CATALOG 58Q

A.I.A. File No. 35-H-5

GARCY

QEV

A completely new and comprehensive system of modern merchandising equipment

GARDEN CITY PLATING & MANUFACTURING CO.
1750 North Ashland Avenue • Chicago 22, Illinois
In New York: 48 West 48th Street
In Los Angeles: Garcy Western Corporation, 3912 Broadway Place
IN CANADA: Garcy Co. of Canada, Ltd., 1244 Dufferin St., Toronto 4

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A CHANGE OF EMPHASIS

The attention devoted to self-service and self-selection fixturing has often been centered on the question of capacity. Fixturing hardware has frequently been judged purely on its ability to display a huge quantity of merchandise. The hard, mechanical look of most fixturing hardware has been tolerated as a necessary evil.

But recent experience indicates that sheer capacity is not the only measure of adequate store fixturing. Increasing emphasis is being placed on the more subtle factors of atmosphere, prestige and department identity as means of making shopping more pleasurable and more convenient.

NEW DEMANDS ON HARDWARE

In variety stores, as well as department stores, this trend is reflected in efforts to achieve the effect of a series of individual specialty shops. Thus the appropriateness of the fixture to the merchandise line becomes as important as the adjustability of the fixture to merchandise size.

This situation places new demands on fixturing hardware systems.
Without sacrificing the virtues of economy and adjustability which derive from standardized, interchangeable components, a fixturing hardware system must now provide for decorative and architectural flexibility, and it must do so at reasonable cost.

The Q.E.V. System by Garcy is designed to meet these new demands.

WHY Q.E.V. IS UNIQUE

The uniqueness of the Q.E.V. system is not in its completeness, its inherent strength, or its ease of installation, although it offers all these virtues in unequalled degree.

Q.E.V. is unique because it gives store planners the opportunity to supplement the pure function of fixturing hardware with architectural or decorative applications of form, color and texture. Departments can be separated, identified and up-graded quickly, effectively and economically and yet flexibility and capacity need not be sacrificed.

As indicated by the visual index at the right, Q.E.V. is a complete system.
It covers all the elements necessary for creative store planning. From major structural components to the smallest of accessories, Q.E.V. offers complete freedom in fixturing.

TERMS AND GENERAL INFORMATION

Terms

1%—10 days, net 30 days from date of invoice, F.O.B. Chicago. All prices are subject to change without notice. Orders are filled at lowest prevailing price on day of shipment. Open accounts are extended to all firms with good ratings in Dun & Bradstreet.

Agreements

All contracts or agreements are contingent upon strikes, accidents and other delays, unavoidable or beyond our control. All orders, contracts or agreements are subject to the approval of the Chicago office. Clerical and typographical errors are subject to correction.

Special Orders

We cannot accept cancellation or return of goods specially made or in special finishes not regularly carried in stock, or left over on contracts.

Claims and Returns

All claims for damaged goods must be filed with carrier upon receipt of goods, and notation of damage made on freight bill or express receipt. Consignee must handle all claims.
No goods are to be returned without our permission. No back-charges for labor or material will be allowed unless presented within 30 days after shipment and approved by us in writing in advance.

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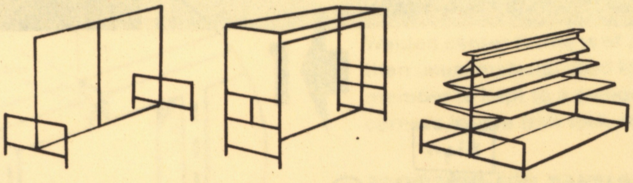

MERCHANDISERS

Literally hundreds of applications from a few basic parts. Open or panel end types, shelving units or garment racks, etc. Choose "complete package" units or combine basic parts to suit your individual needs. Check the exclusive customizing possibilities.

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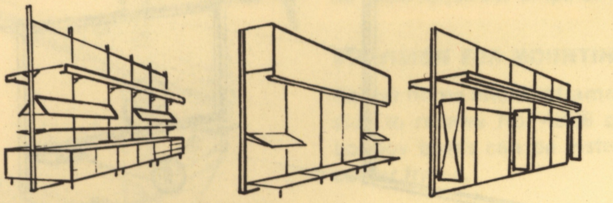

WALLS UNLIMITED

The new look in perimeter merchandising means a minimum of metal. Unique design features get Q.E.V. walls up in record time . . . let you upgrade fixturing without upping costs.

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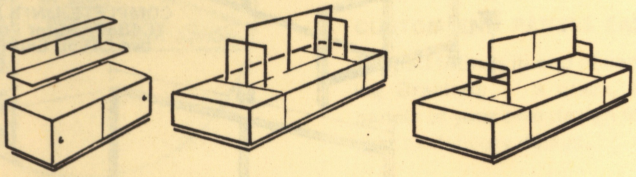

TABLE TOPPERS

The complete range of Q.E.V. uprights and frames answers every table-top need. A new adjustable-height free-standing unit offers uniform fixturing heights with varying table heights.

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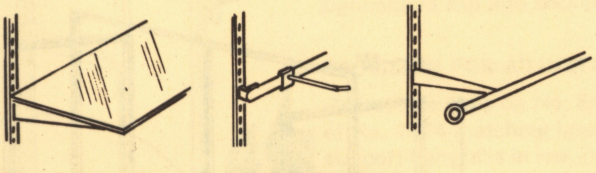

PARTS AND ACCESSORIES

This section sums up the structural elements of the categories above and illustrates the many new brackets and accessories that give Q.E.V. its versatility.

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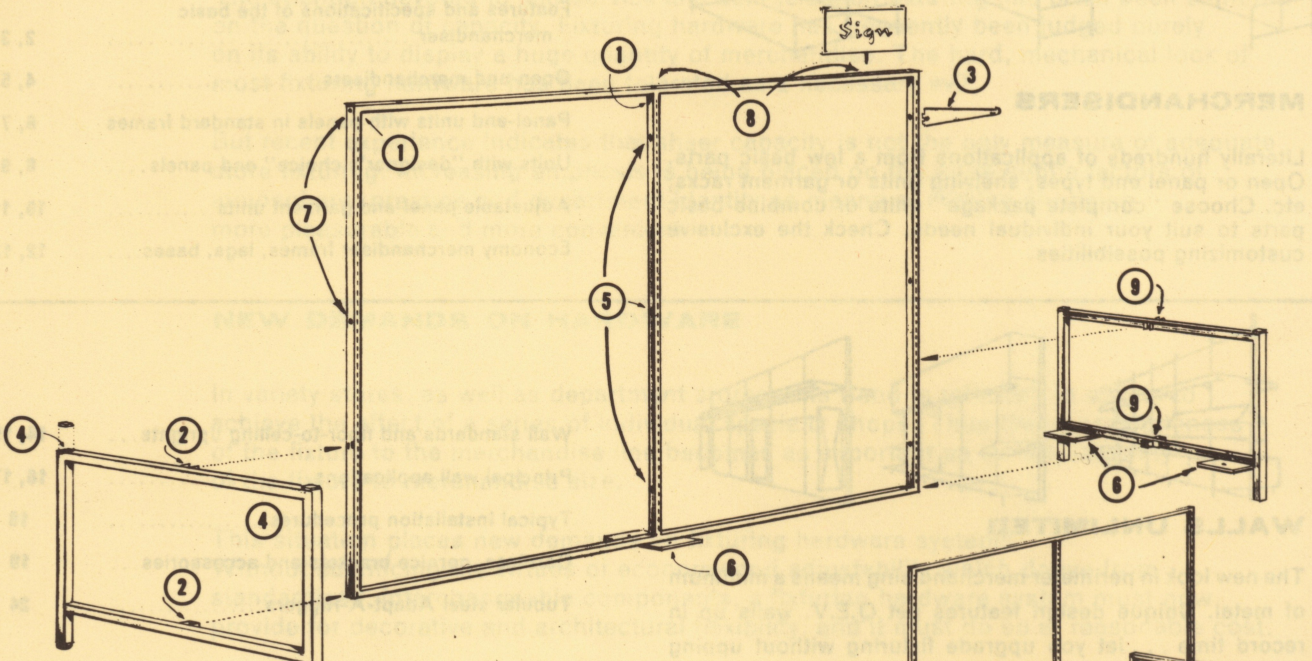
q. e. v. merchandisers



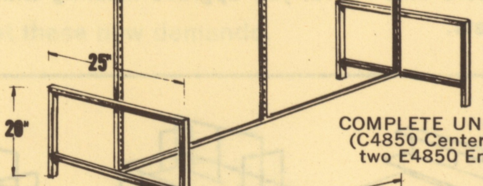
BASIC FRAMES FOR MERCHANDISERS

The heart of Q. E. V. Merchandisers is the No. C4850 basic center frame. With any of three types of end frames, this center frame sets up quickly to create the structural basis for dozens of merchandising possibilities. As a functional gondola or a distinctive garment rack, the Q. E. V. Merchandiser can be tailored to the exact requirements of the job. Typical "package" units illustrating many of these possibilities are shown on pages 4 to 11. Other merchandisers can be created to your specifications simply by selecting required components from the Parts Section.

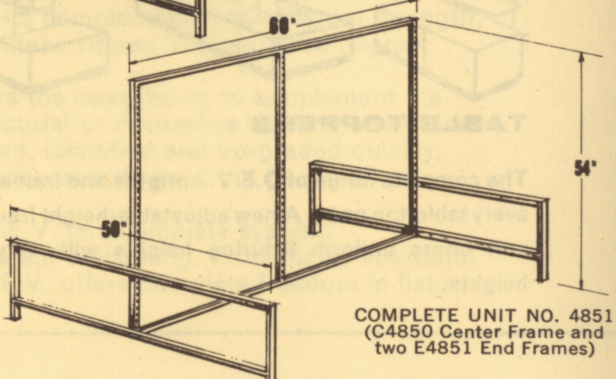
The versatility of the Q. E. V. Merchandiser permits its use for a majority of the floor units in most stores. The economy and aesthetic advantages of uniform fixturing are gained without sacrificing adaptability to specific merchandising requirements and the opportunities for "customizing" a group of fixtures to set off a department are unlimited.

SPECIFICATIONS: Center frame is ¾″ x 1″ .080″ steel, slotted for 1″ adjustment of accessories. End frames are 1″ square. All units are 54″ high and 62″ long with end frames. Legs are equipped with adjustable levelers.

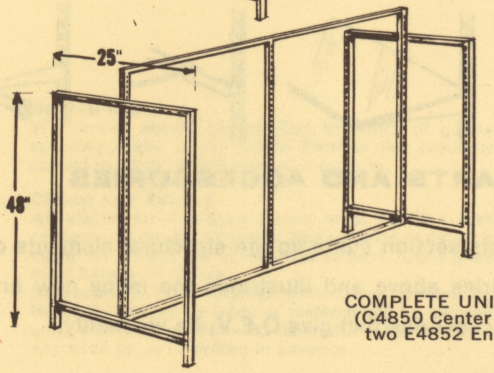
Finish: Merchandisers are available in standard plated finishes or in Garcy's new Dura-Glint baked enamel, with a choice of decorator colors and two-tone combinations. See Parts Section for additional information.



COMPLETE UNIT NO. 4850
(C4850 Center Frame and two E4850 End Frames)



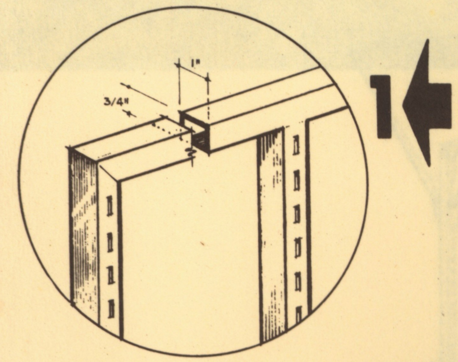
COMPLETE UNIT NO. 4851
(C4850 Center Frame and two E4851 End Frames)



COMPLETE UNIT NO. 4852
(C4850 Center Frame and two E4852 End Frames)

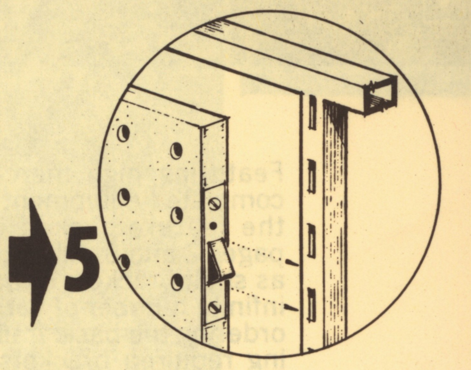
NOTE: For Intermediate End Frames as described on the next page, substitute "M" for "E" in above End Frame catalog numbers.

9 important built-in features



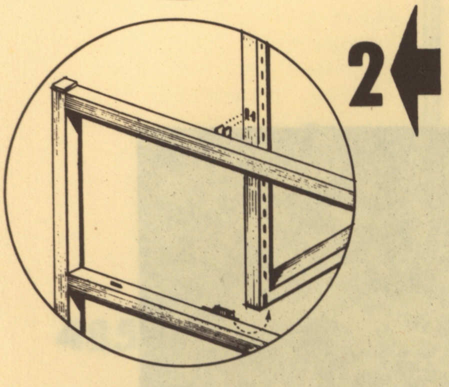
HEAVY-DUTY CAPACITY . . . SLENDER LOOK

Welded center frame is of .080″ steel . . . over 25% stronger than usual material used for this purpose. Yet the face of the member is kept to a slender ¾″. Mitered, smoothly finished corners insure trim look and maximum strength.



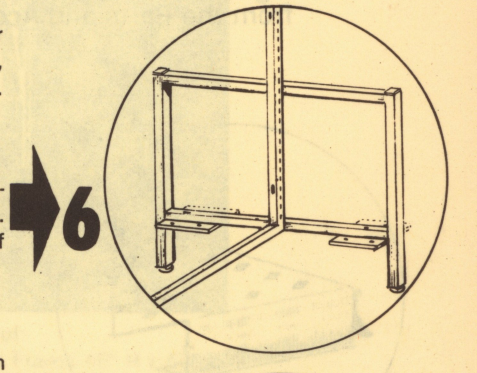
PROVISION FOR PANELS

Inconspicuous slots are provided on inside faces of center frames and end frames. Filler panels equipped with No. 236 Panel Clip simply snap in.



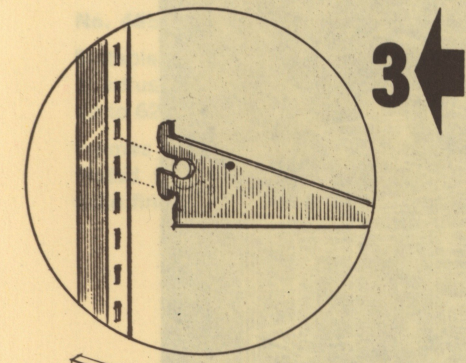
EASY TO SET UP . . . NO TOOLS NEEDED

Simple hook-together assembly locks end frames to center frame as rigidly as an all-welded rack. No nuts or bolts, no tools required. Ships or stores in a compact flat carton.



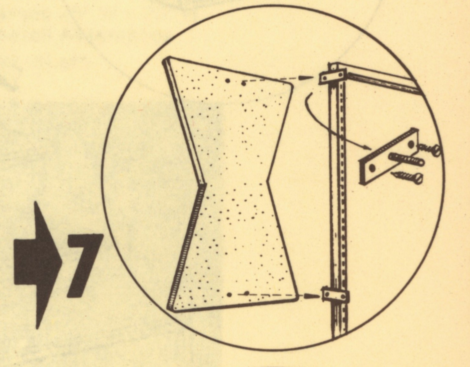
PROVISION FOR MOUNTING DOOR OR DRAWER BASE

Center frame and end frames have built-in fittings on underside to receive No. 4886 or 4887 base mounting plates. Lowboy bases can be installed on either or both sides of center frame.



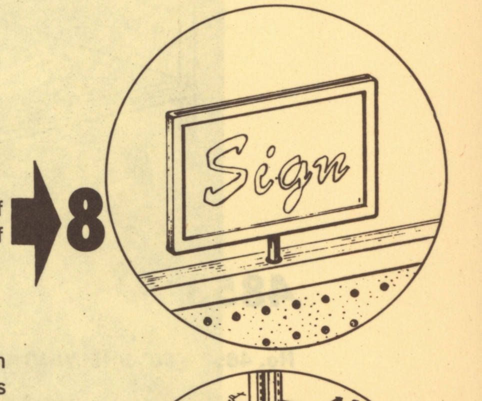
NEW LOCKING PRINCIPLE FOR SHELF BRACKETS

A completely new line of brackets and accessories has been designed for the Q. E. V. line. The upward extension at the hook-in end and the use of heavier gauge metal provide substantially increased strength despite the graceful, narrow taper. A slight turn of the nylon locking-cam secures the bracket without marring the finish of painted or plated standards, uprights or frames.



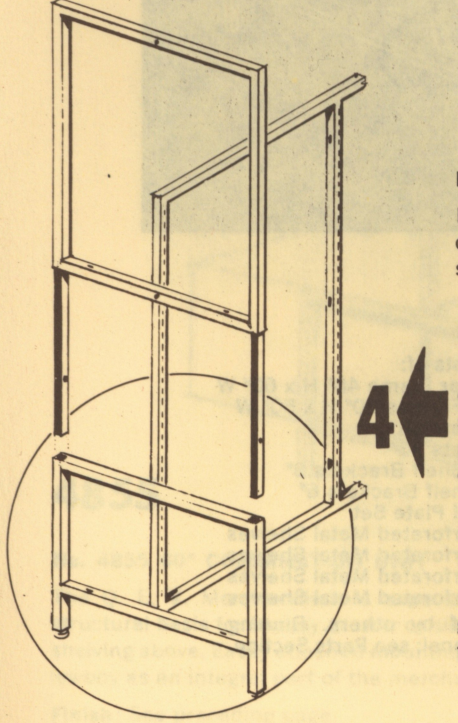
CUSTOM END PANELS EASILY ATTACHED

Tapped fittings in end of center frame take No. 4885 Mounting Brackets . . . a quick, inexpensive way to mount end panels of your own design for a custom look without custom cost or delivery delays.



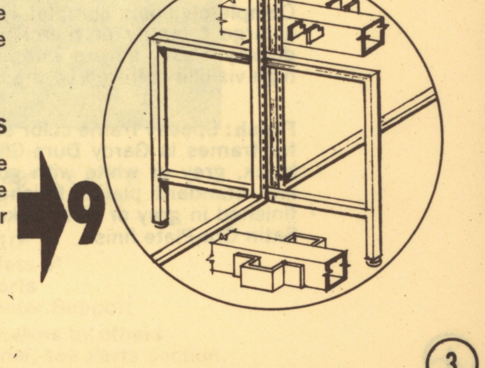
BUILT-IN SOCKETS FOR SIGNHOLDERS

Recessed sockets are provided at three points on top of center frame to simplify effective signing. Tapered stems of signholders slip into socket and lock securely.



PROVISION FOR ADJUSTABLE-HEIGHT END FRAMES

Removable caps on No. E4850 End Frames allow insertion of No. 4874 matching upper end frames. No. 4874 frames support hangrails in low, medium or high position and have provision to receive filler panels of your choice for distinctive end treatments.

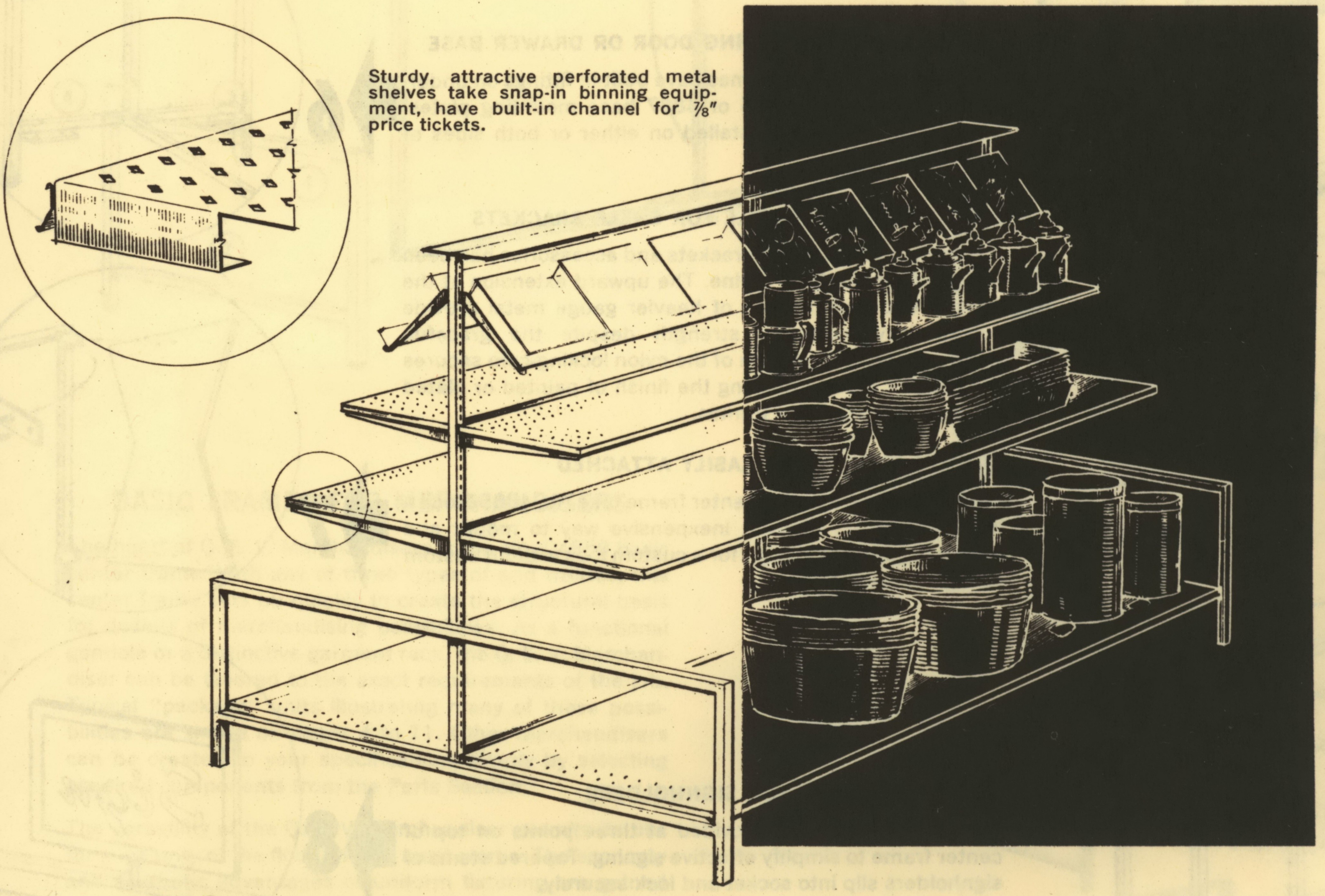


INTERMEDIATE END FRAMES PERMIT CONTINUOUS RUNS

Where merchandisers are joined end-to-end, a single frame between units saves money and gives a lighter, more graceful look. Intermediate ends (Type M) lock to center frames in same manner as Type E ends.

open-end merchandisers

Featuring high merchandise visibility, these complete "equipment packages" are based on the feature-packed basic frames shown on pages 2 and 3. All necessary components such as shelf brackets or hangrails are included. An infinite number of variations can be created by ordering the basic frame separately and selecting required brackets and other components from the Parts and Accessories section.



Sturdy, attractive perforated metal shelves take snap-in binning equipment, have built-in channel for ⅞" price tickets.

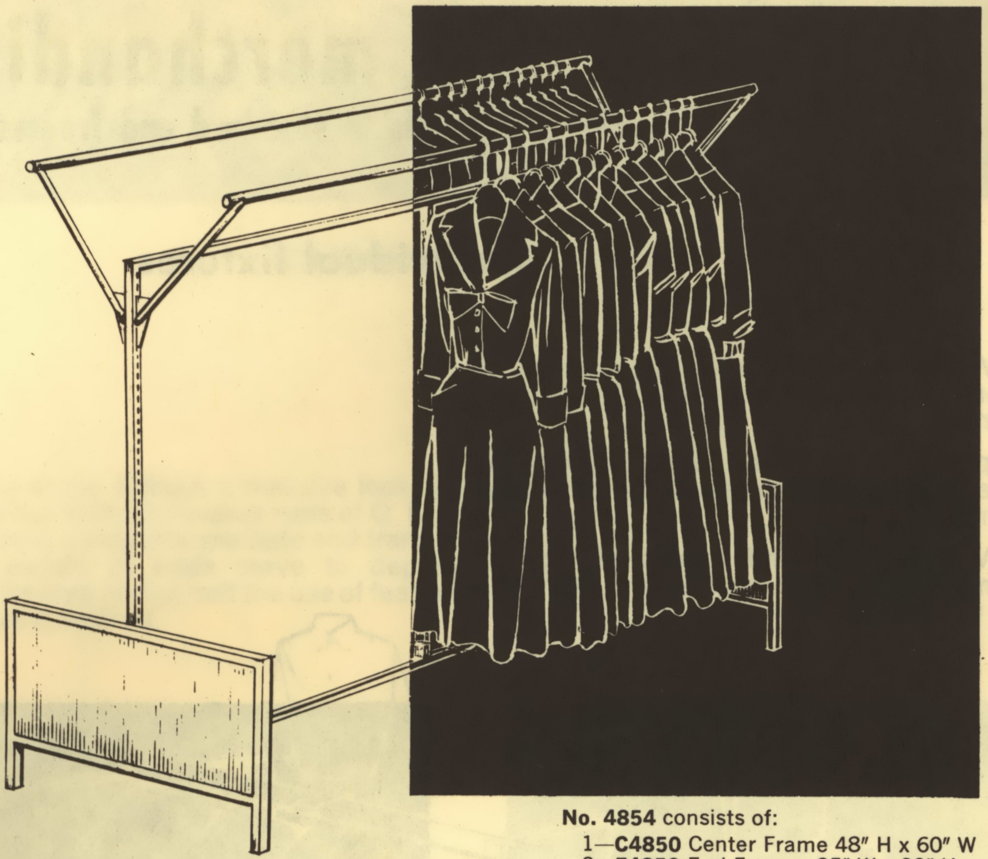
4853

No. 4853—60" SHELVING UNIT

Completely open, completely adjustable, this unit presents a large quantity of merchandise in a clean, uncluttered display. Easily set up without tools of any kind. Note the high visibility offered by the slanted shelves.

Finish: Specify frame color and shelf color. Standard finish for frames is Garcy Dura-Glint two-tone baked enamel in black, grey or white with gold glint; other enamel colors and standard plated finishes are available. Shelves are finished in grey or ivory baked enamel. Shelf brackets are Satin Gra-Plate finish.

No. 4853 consists of:
1—**C4850** Center Frame 48" H x 60" W
2—**E4851** End Frames 20" H x 50" W
6—**1887** Brackets 18"
6—**1887** Brackets 12"
6—**3348** Slant Shelf Brackets 8"
3—**4889** Top Shelf Brackets 6"
1—Bottom Shelf Plate Set
2—24" x 60" Perforated Metal Shelves
2—18" x 60" Perforated Metal Shelves
2—12" x 60" Perforated Metal Shelves
2— 8" x 60" Perforated Metal Shelves
Top glass shelf by others. Binning equipment optional; see Parts Section.



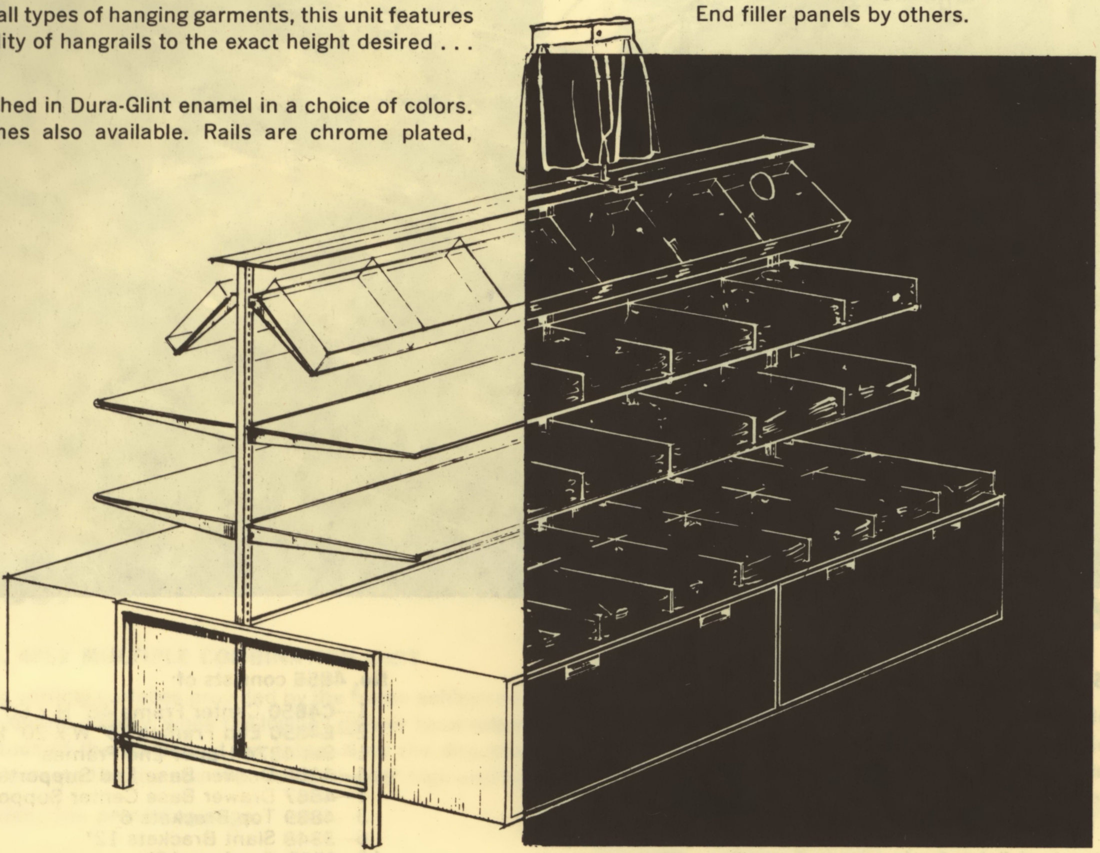
4854

No. 4854 60″ HANGRAIL UNIT

Suitable for all types of hanging garments, this unit features 1″ adjustability of hangrails to the exact height desired . . . up to 62″.

Frames finished in Dura-Glint enamel in a choice of colors. Plated finishes also available. Rails are chrome plated, satin finish.

No. 4854 consists of:
1—**C4850** Center Frame 48″ H x 60″ W
2—**E4850** End Frames 25″ W x 20″ H
2—Sets **4876** Hangrail Assemblies
End filler panels by others.



4855

No. 4855 60″ COMBINATION UNIT

The Q. E. V. Merchandiser is especially suitable as the structural basis for lowboy drawer or sliding door units with shelving above. Easily attached mounting plates support the lowboy as an integral part of the merchandiser.

Finish: See preceding page.

No. 4855 consists of:
1—**C4850** Center Frame 48″ H x 60″ W
2—**E4850** End Frames 25″ W x 20″ H
12—**1887** Brackets 18″
6—**3348** Slant Brackets 10″
3—**4889** Top Shelf Brackets 6″
4—**4886** Base End Supports
1—**4887** Drawer Base Center Support
Drawer base and glass shelves by others.
Binning equipment optional, see Parts Section.

panel-end merchandisers

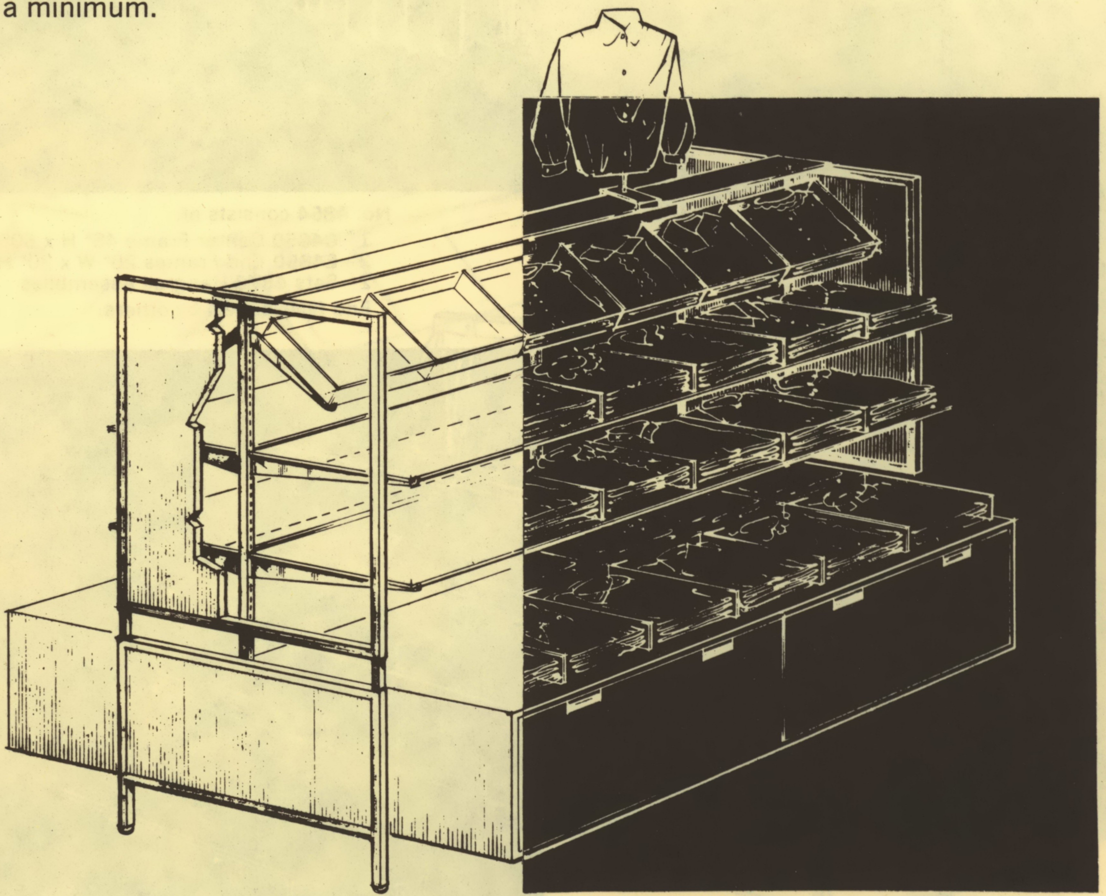
with end panels in standard end frames

individual fixtures

Q. E. V. Merchandisers offer the economy of standard components without sacrificing design freedom.

The typical units on these pages illustrate the use of end panels as decorative or architectural elements.

Q. E. V.'s standard end frames with panel-retaining features keep the cost of custom end panels to a minimum.



4856

No. 4856 60″ COMBINATION UNIT

The combination of shelves with a lowboy drawer base makes this an ideal unit for soft goods merchandising. The end panel treatment lends a desirable prestige look. Separate upper and lower end panels permit unusual design flexibility in terms of colors and textures.

Finish: Standard finish for frames is Garcy Dura-Glint two-tone baked enamel in black, grey or white with gold glint; other enamel colors and standard plated finishes are available. Shelf brackets are Satin Gra-Plate finish.

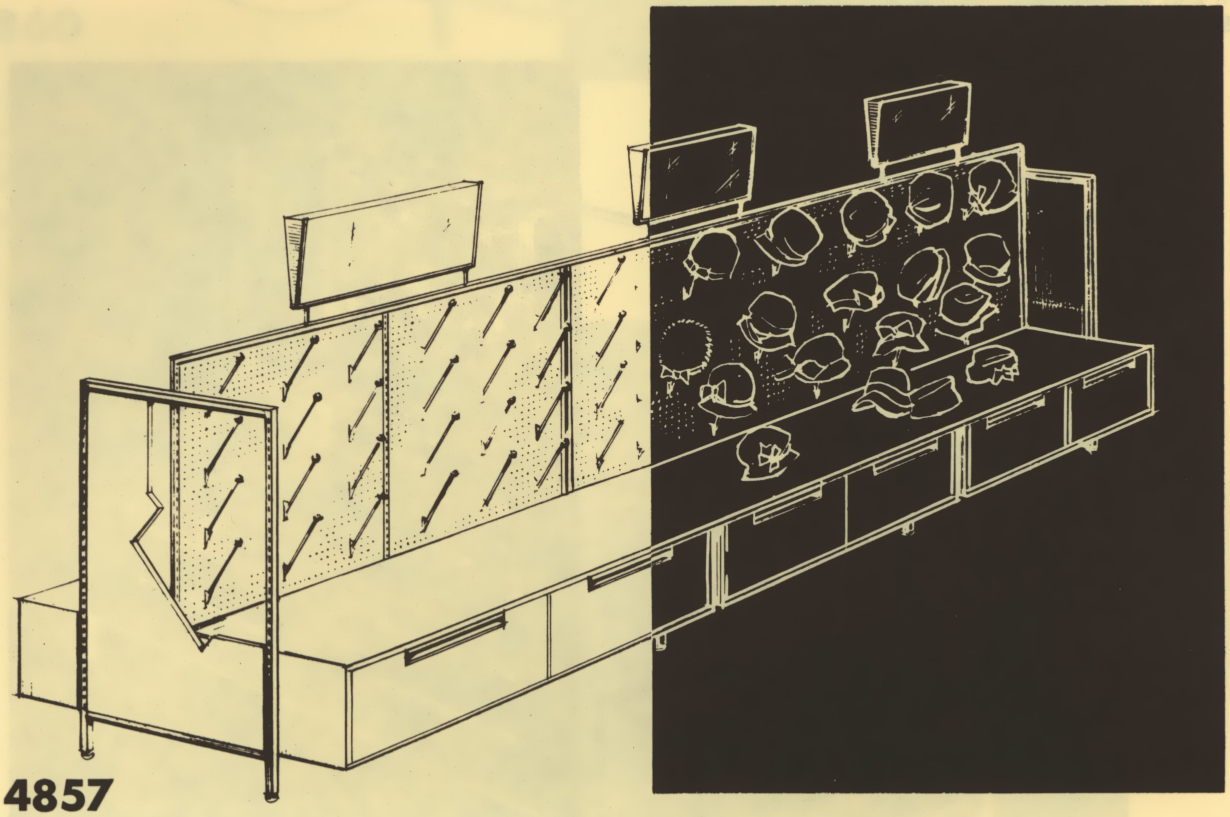
No. 4856 consists of:

1—**C4850** Center Frame 48″ H x 60″ W
2—**E4850** End Frames 25″ W x 20″ H
1—Set **4874** Upper End Frames
4—**4886** Drawer Base End Supports
1—**4887** Drawer Base Center Support
3—**4889** Top Brackets 6″
6—**3348** Slant Brackets 12″
12—**1887** Brackets 18″

Drawer base, end panels and glass shelves by others. Binning hardware optional; see Parts Section.

continuous fixtures

Mass selling areas without a massive look are easily achieved with continuous runs of Q. E. V. Merchandisers, using intermediate end frames. Enclosing panels at ends serve to departmentalize the area and permit the use of feature end displays if desired.



4857

No. 4857 MULTIPLE COMBINATION UNIT

The vertical surfaces provided by the frame achieve the goal of volume display, while the lowboy drawer base retains the virtues of the traditional flat table. Note the departmental look created by the use of panels in the 48″ high end frames.

Finish: See preceding page.

No. 4857 consists of:

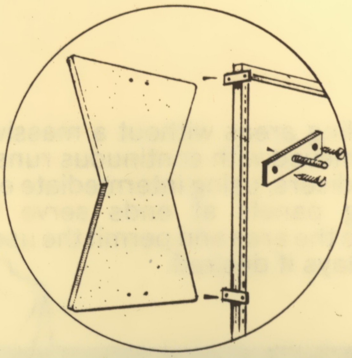
- 3—**C4850** Center Frames 48″ H x 60″ W
- 2—**E4852** End Frames 25″ W x 48″ H
- 2—**M4850** Intermediate End Frames
- 4—**4886** Drawer Base End Supports
- 7—**4887** Drawer Base Center Supports

Drawer bases, mirror frames, etc., by others; for "Hol-Dit" displayers, see Parts Section.

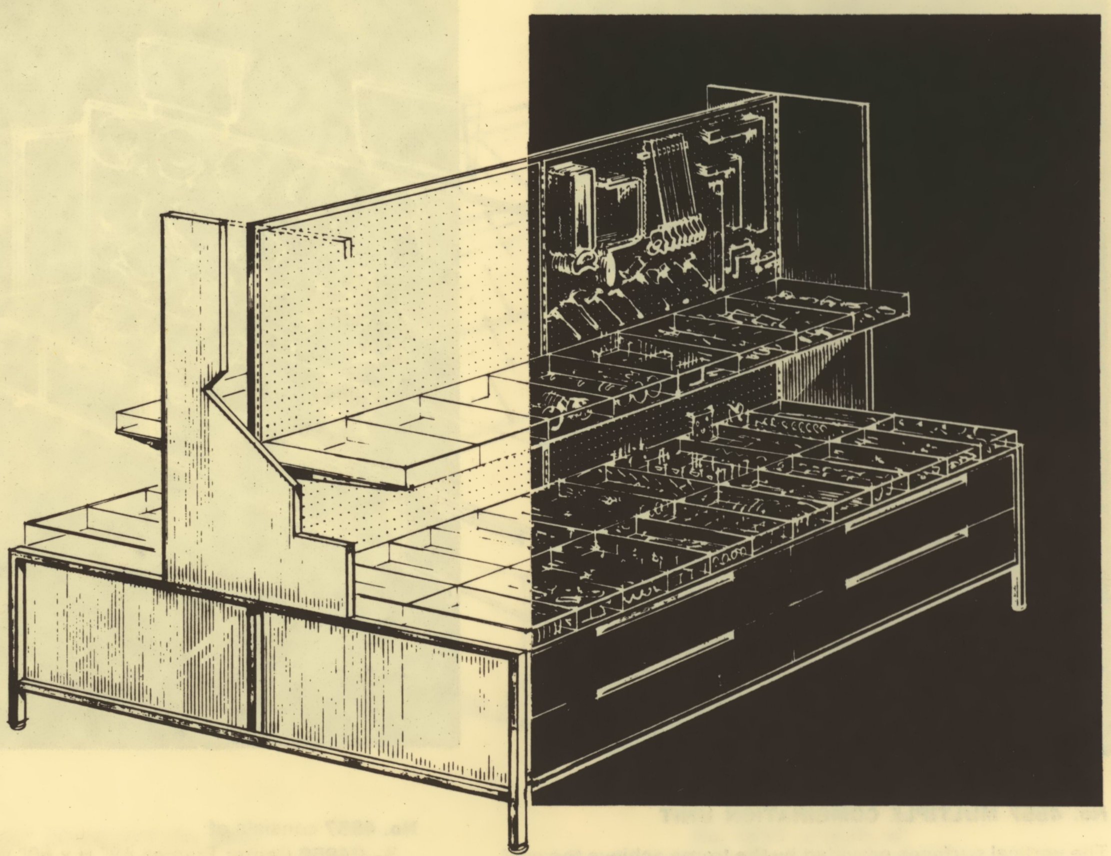
panel-end merchandisers

with "designer's choice" end panels

A custom-look without custom-cost is easily attained by using standard Q. E. V. Merchandisers in conjunction with end panels designed to the store's individual needs and taste. No. 4885 mounting brackets facilitate the mounting of panels.



Finish: Specify frame color and shelf color. Standard finish for frames is Garcy Dura-Glint two-tone baked enamel in black, grey or white with gold glint; other enamel colors and standard plated finishes are available. Shelves are finished in grey or ivory baked enamel. Shelf brackets are plated Satin Gra-Plate finish.



4859

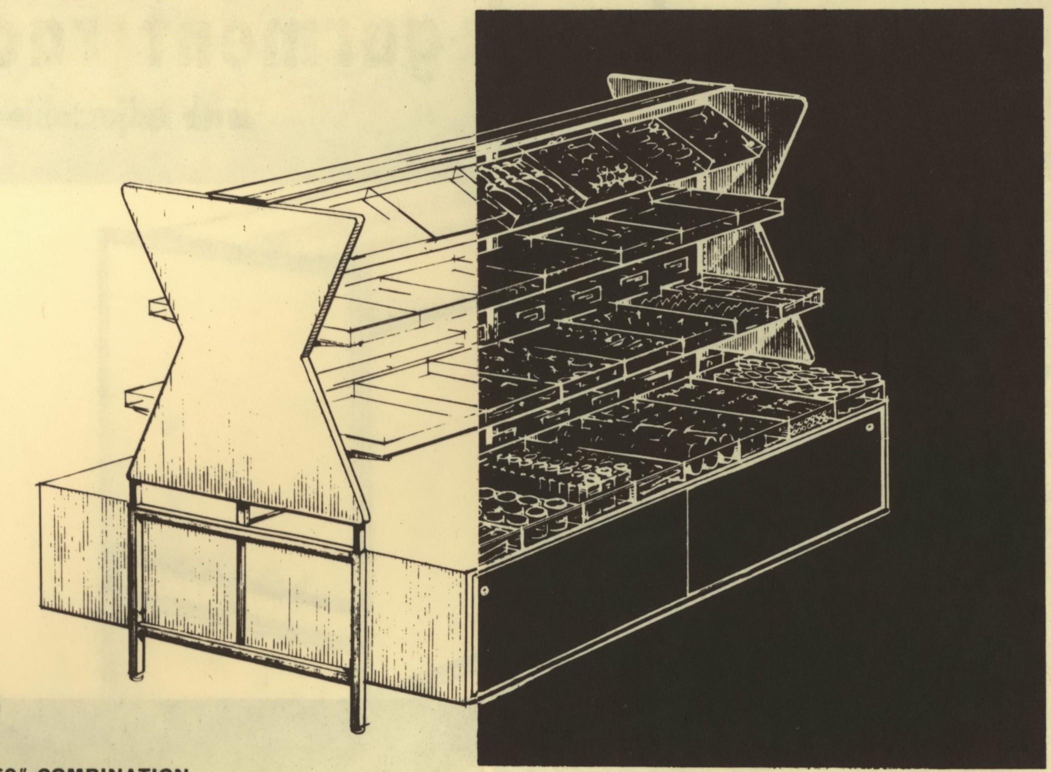
No. 4859 60″ COMBINATION UNIT

Several problems of display, merchandise presentation and storage are solved in this unit. Lowboy drawer bases provide reserve stock and 20 square feet of highly visible "table top" for binned items. Perforated metal shelves add over 12 feet more. Vertical arrangement on perforated board merchandises items in quantity with good display impact.

No. 4859 consists of:

1—**C4850** Center Frame 48″ H x 60″ W
2—**E4851** End Frames 20″ H x 50″ W
6—**1887** Brackets 16″
2—Metal Shelves 16″ x 60″
4—**4886** Drawer Base End Supports
1—**4887** Drawer Base Center Support
1—Set **4885** Brackets for Mounting Custom Ends

Drawer base and binning glass by others. For binning hardware and "Hol-Dit" displayers, see Parts Section.



4860

No. 4860 60″ COMBINATION

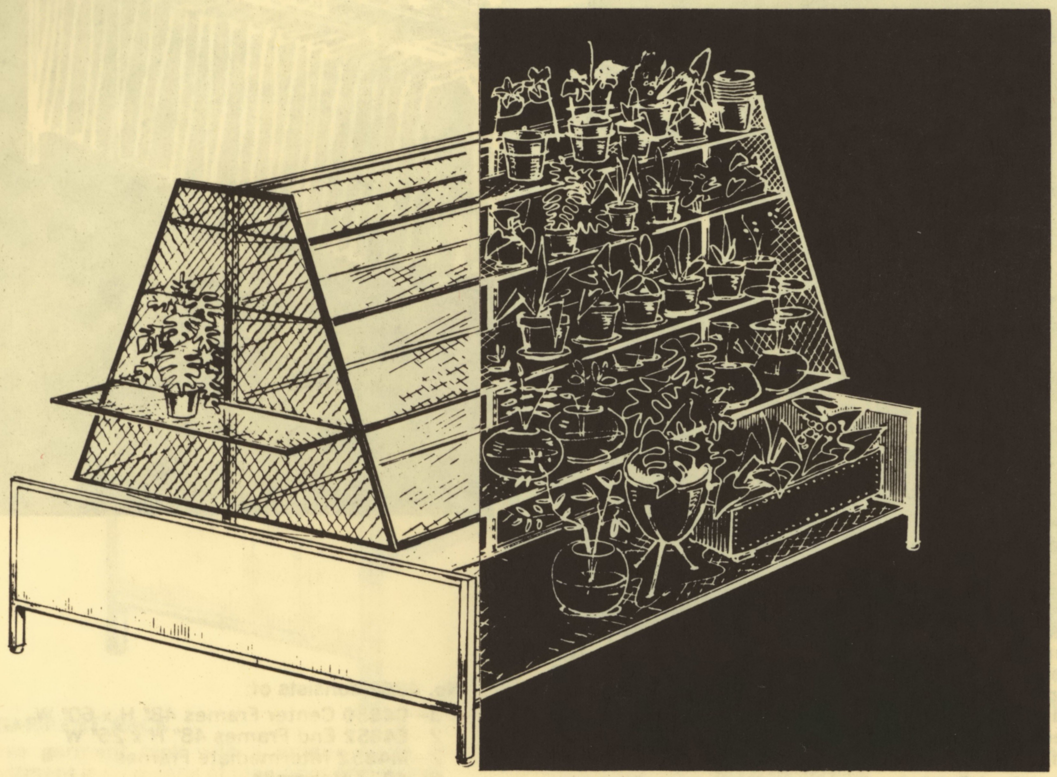
The free-floating end panel is typical of the many distinctive end treatments which can be made an integral part of Q. E. V. Merchandisers.

Finish: See preceding page.

No. 4860 consists of:

1—**C4850** Center Frame; 2—**E4850** End Frames 20″ H x 25″ W; 3—**4889** Top Shelf Brackets 6″; 6—**3348** Slant Brackets 16″; 6—**1887** Brackets 16″; 6—**1887** Brackets 12″; 1—Set **4885** Brackets for Mounting Custom End Panels; 1—Drawer Base Support Set

Drawer base, end panels and glass shelves by others. Binning hardware optional.



4861

No. 4861

Illustrating a "designer's choice" end panel of metal mesh, this unit offers 62 square feet of highly visible display space, yet takes only 20 square feet of floor space.

Finish: See preceding page.

No. 4861 consists of:

1—**C4850** Center Frame; 2—**E4851** End Frames 20″ H x 50″ W; 3—**4889** Top Shelf Brackets 6″; 6 ea. **1887** Brackets 8—10—14 18″; 1—Bottom Shelf Plate Set; 2 ea. 60″ Wire Shelves 8—10—14—18—24″

End Panels and end display shelves by others.

panel-end garment racks

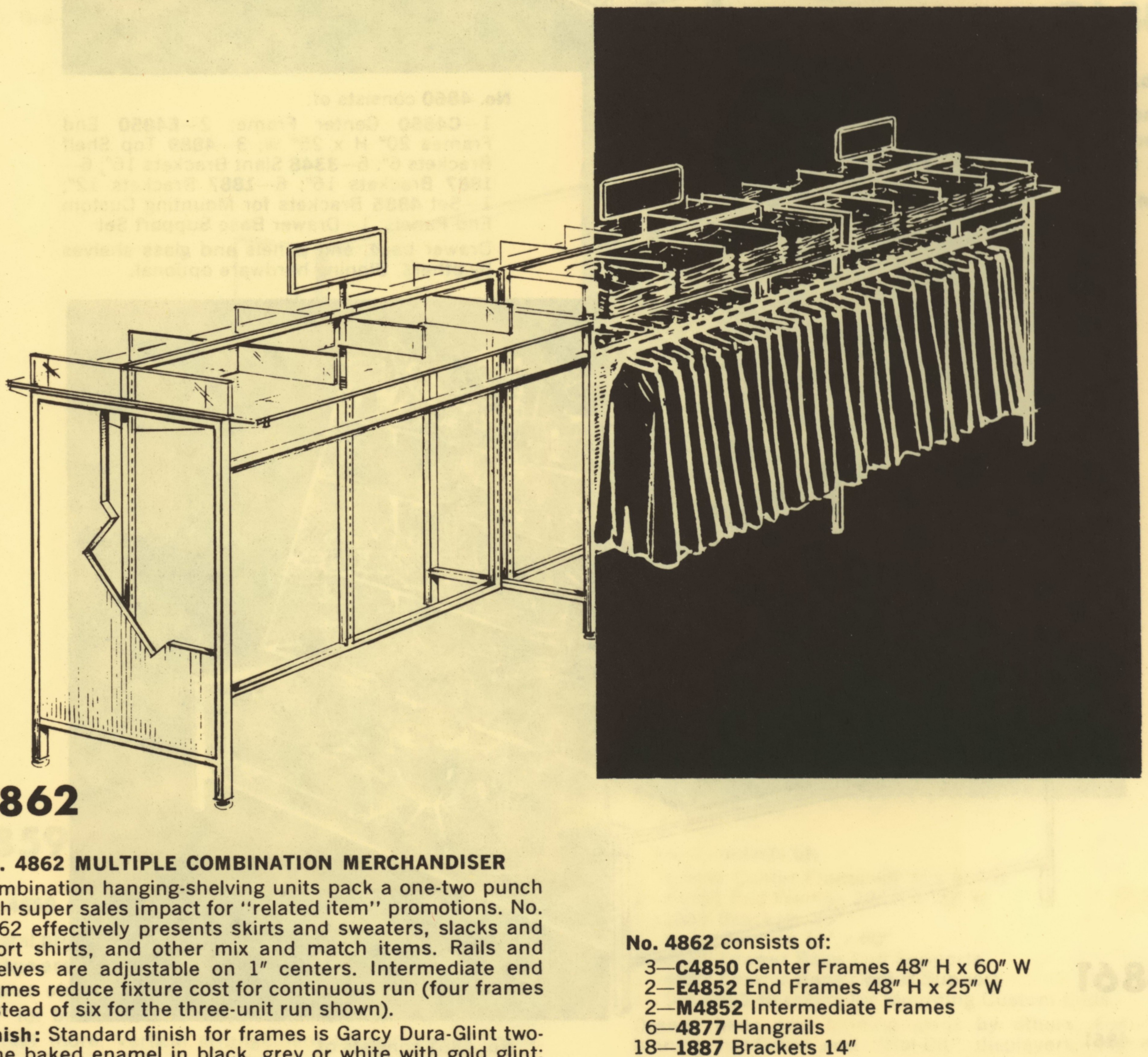
with adjustable hangrails . . . .

Nowhere is careful attention to fixturing technique more important than in the merchandising of fashion wear.

Fixtures should be adaptable to varying merchandise requirements and attractive without being conspicuous.

Storewide standardization on fixture types need not restrict the imaginative use of fixtures as a means of achieving "departmental tone."

Q. E. V. Merchandisers, with their sleek construction and their unique provisions for incorporating end panels, are well suited to the fashionable presentation of fashion wear.



4862

No. 4862 MULTIPLE COMBINATION MERCHANDISER

Combination hanging-shelving units pack a one-two punch with super sales impact for "related item" promotions. No. 4862 effectively presents skirts and sweaters, slacks and sport shirts, and other mix and match items. Rails and shelves are adjustable on 1" centers. Intermediate end frames reduce fixture cost for continuous run (four frames instead of six for the three-unit run shown).

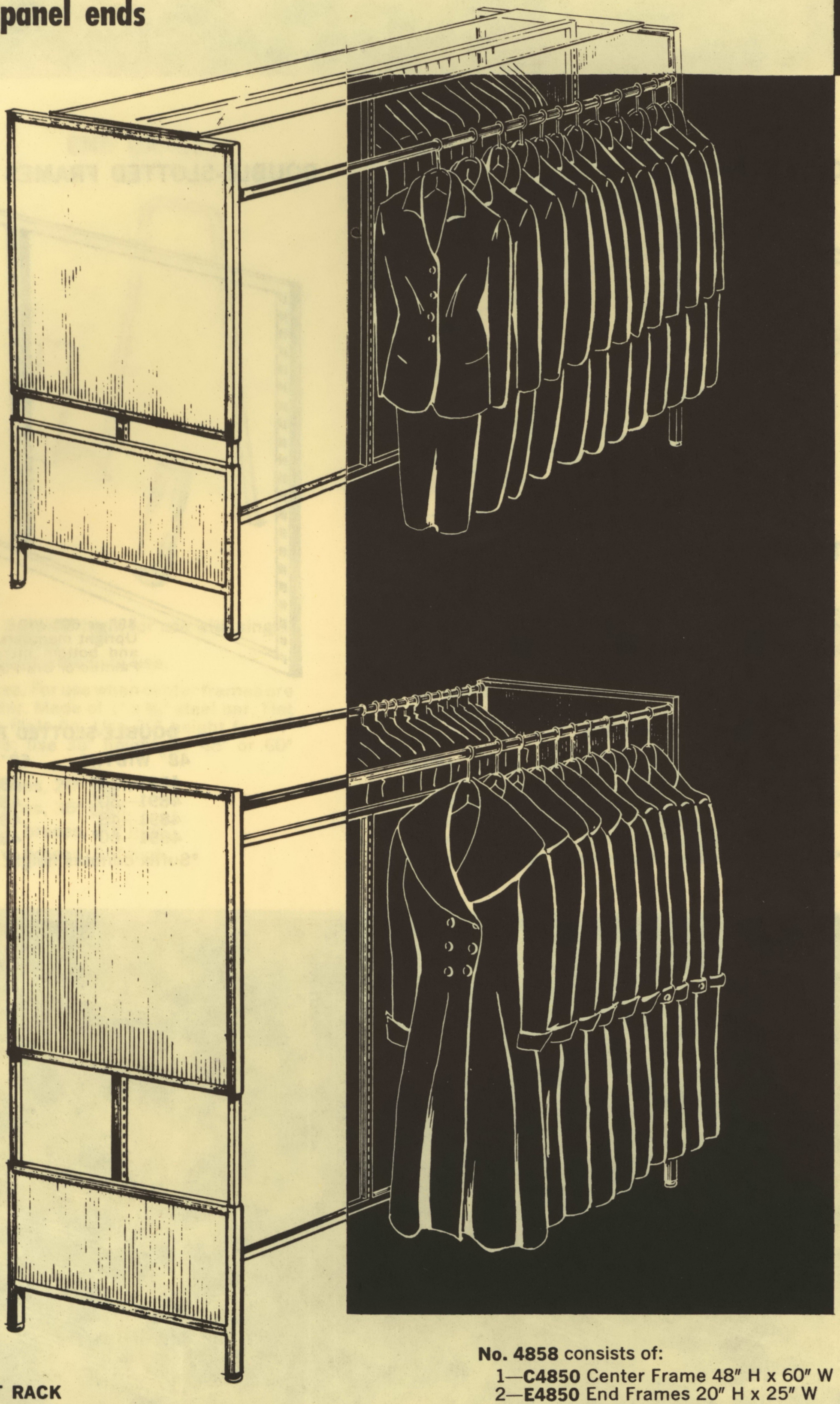
Finish: Standard finish for frames is Garcy Dura-Glint two-tone baked enamel in black, grey or white with gold glint; other enamel colors and standard plated finishes are available. Shelf brackets are Satin Gra-Plate finish.

No. 4862 consists of:

3—**C4850** Center Frames 48" H x 60" W
2—**E4852** End Frames 48" H x 25" W
2—**M4852** Intermediate Frames
6—**4877** Hangrails
18—**1887** Brackets 14"

End panels and glass shelves by others; signholders and binning hardware optional; see Parts Section.

. . . . and adjustable panel ends



4858

No. 4858 60″ GARMENT RACK
A fully adjustable garment rack with a unique claim to distinction. Adjustment is by means of the upper end frame, permitting full-height end panels at all hangrail heights. Equally attractive with frame in high position for 63″ hanging, or in low position for 53″ or 45″ hanging. Separate upper and lower end frames permit interesting duo-tone panel effects.

No. 4858 consists of:

- 1—**C4850** Center Frame 48″ H x 60″ W
- 2—**E4850** End Frames 20″ H x 25″ W
- 1—Set **4874** Upper End Frames
- 2—**4877** Hangrails
- 1—**4870** Set of Glass Shelf Adapters

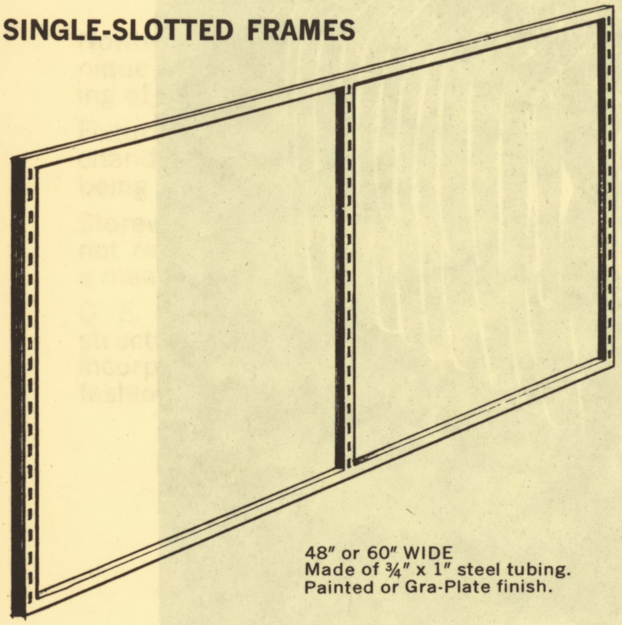
End panels and top glass by others.

Finish: see preceding page.

ECONOMY

for floor units

SINGLE-SLOTTED FRAMES



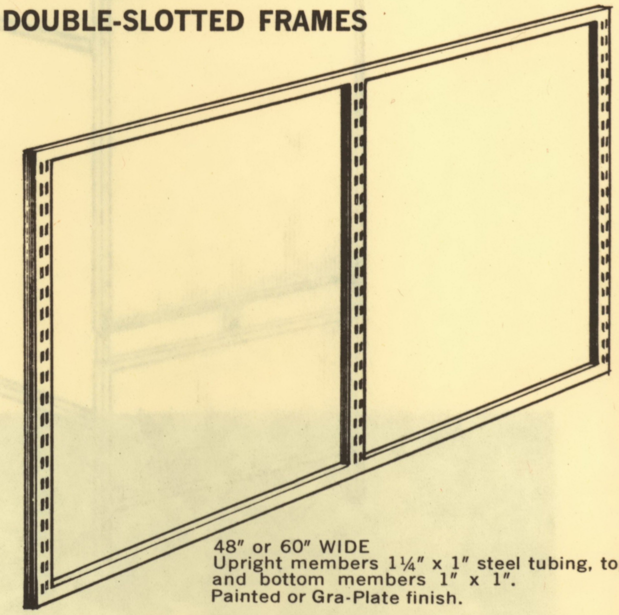
48" or 60" WIDE
Made of ¾" x 1" steel tubing.
Painted or Gra-Plate finish.

SINGLE-SLOTTED FRAMES

48" WIDTH*	**60" WIDTH***
4880—24"	**4881**—24"
4880—30"	**4881**—30"
4880—48"	**4881**—48"
4880—60"	**4881**—60"

*Suffix denotes height of frame.

DOUBLE-SLOTTED FRAMES

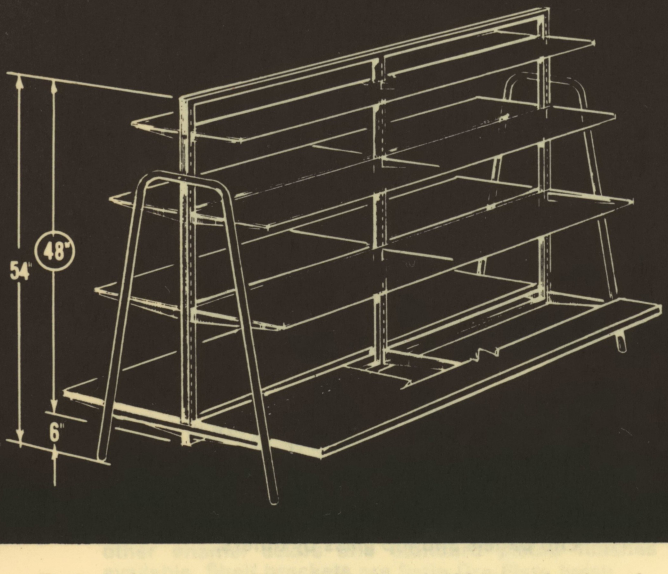


48" or 60" WIDE
Upright members 1¼" x 1" steel tubing, top and bottom members 1" x 1".
Painted or Gra-Plate finish.

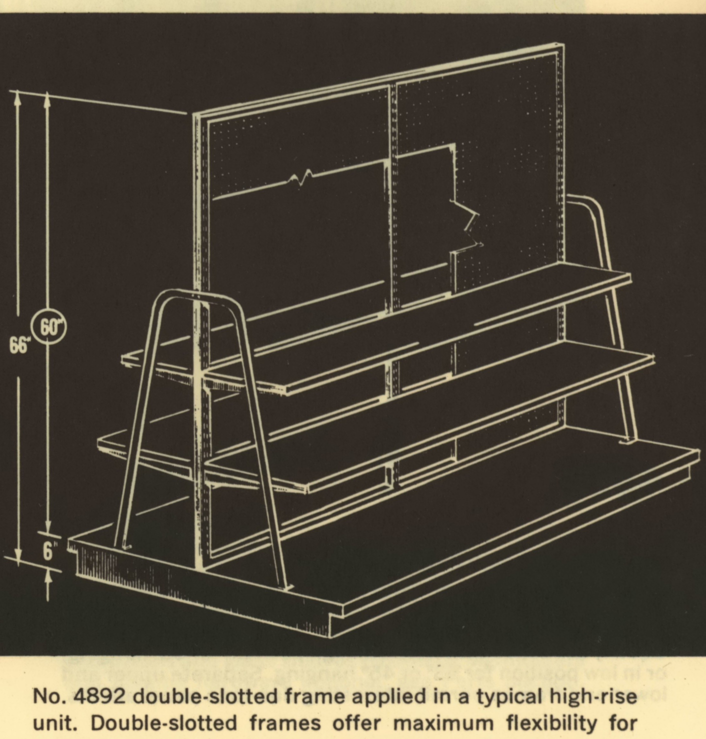
DOUBLE-SLOTTED FRAMES

48" WIDTH*	**60" WIDTH***
4891—24"	**4892**—24"
4891—30"	**4892**—30"
4891—48"	**4892**—48"
4891—60"	**4892**—60"

*Suffix denotes height.



Typical of many possible applications is this combination of the No. 4881-60 Economy Center Frame with tubular steel legs and perforated metal shelves. See Parts Section for brackets and shelves.

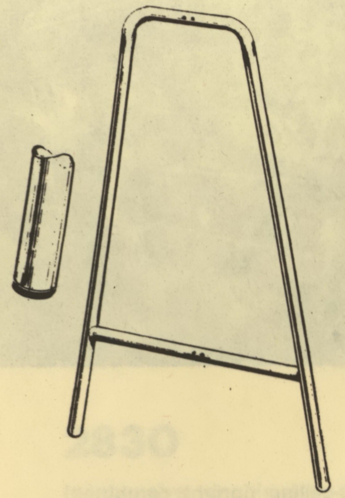


No. 4892 double-slotted frame applied in a typical high-rise unit. Double-slotted frames offer maximum flexibility for cross-bars and permit use of 30" shelves. Bases and end braces are described on next page.

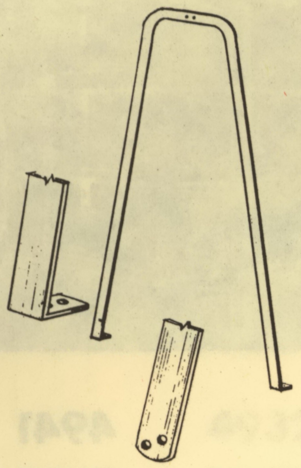
MERCHANDISERS

or table-top use

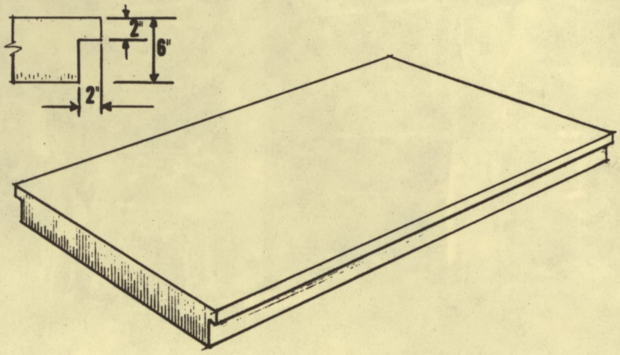
TUBULAR LEGS

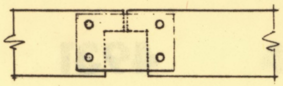


END BRACES



BASE PLATFORM





BASE CONNECTOR

No. 4893. Pair of tubular legs, 42" high, for use with single-Slotted or double-slotted frames.

No. M4893. Single leg. For intermediate use.

No. 4894. Pair of end braces. For use when center frames are mounted on base or counter. Made of 1" x 3⁄16" steel bar. Flat or flanged ends.Satin Gra-Plate fin. Use 20" height for 24" or 30" high center frames; use 36" height for 48" or 60" high center frames.

No. F4894-20. Flat end braces, 20" high.

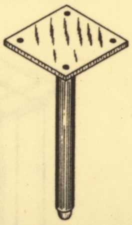
No. F4894-36. Flat end braces, 36" high.

No. B4894-20. Flanged end braces, 20" high.

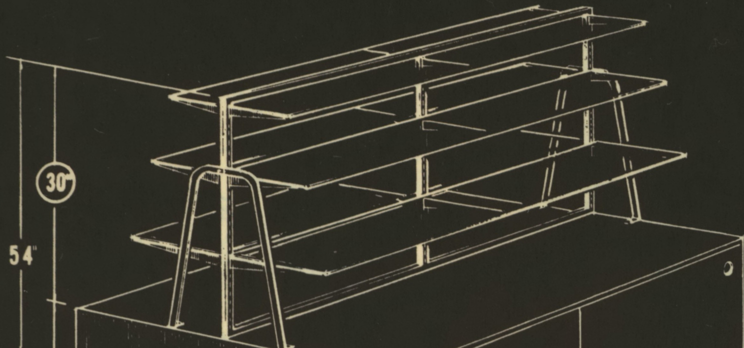
No. B4894-36. Flanged end braces, 36" high.

No. 4895. Metal platform. 60" long, 30" wide. Toe-space on each side, flush ends. Baked grey enamel; other colors available.

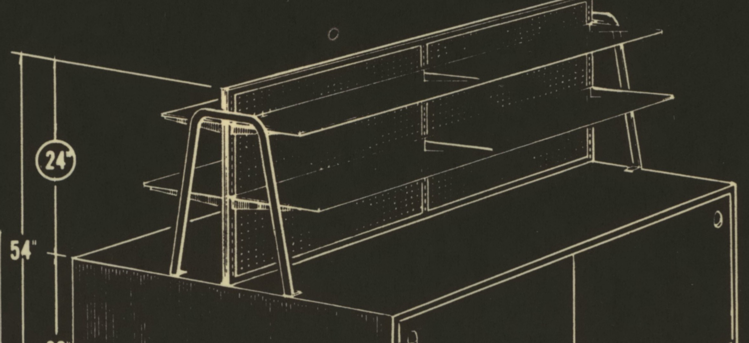
No. C4895. Pair of platform connectors. Steel plates connect two platforms to make a 60" x 60" base.



METAL LEGS. For modern merchandiser construction, Garcy offers a complete selection of beautifully styled metal legs. Square or round tubular legs, tapered or sloping legs, adjustable and non-adjustable types are offered. See our general catalog.



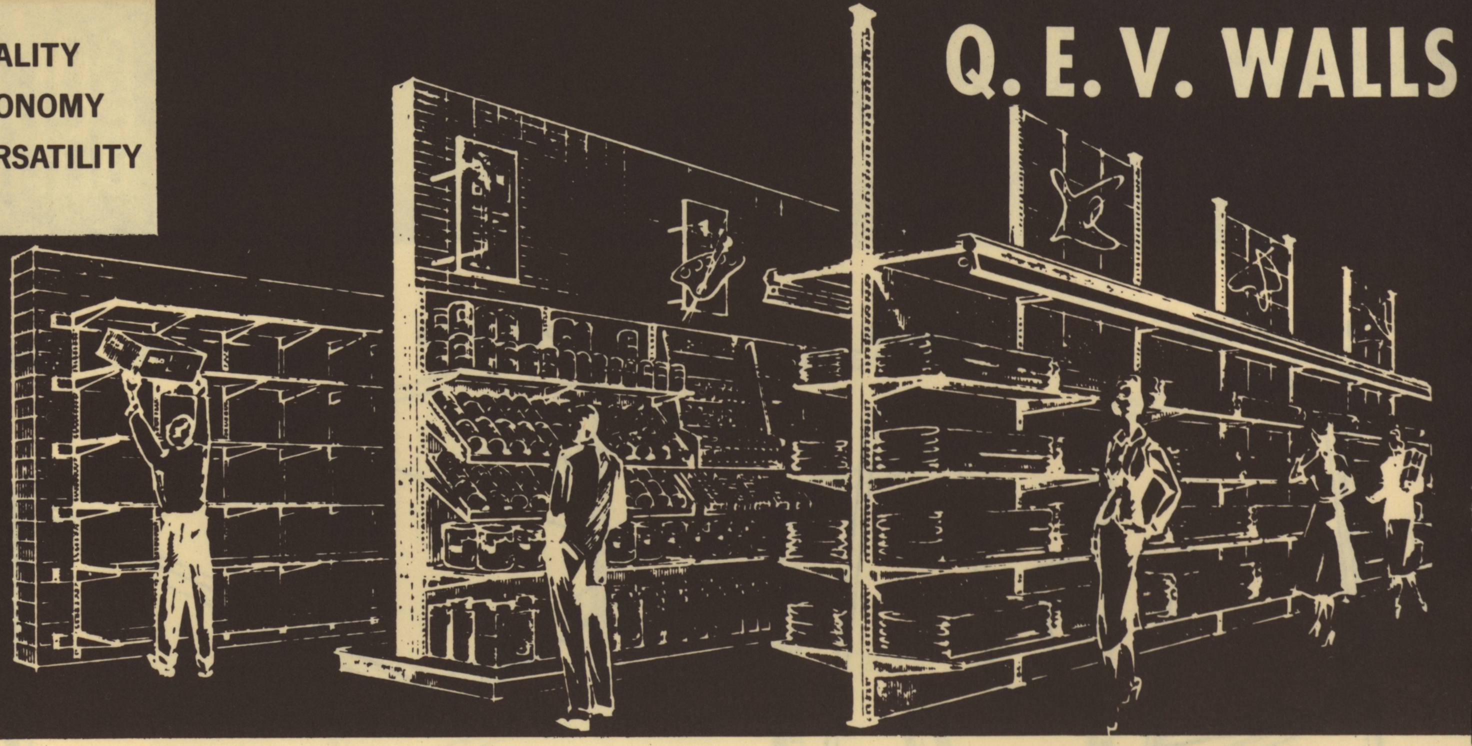
A Q. E. V. frame mounted to a lowboy base with No. 4894 End Braces provides high merchandise capacity at good display levels. Illustration is of a typical set-up using a No. 4881-30 Center Frame.



Transform existing tables and counters into modern merchandise-movers at low cost. Q. E. V. economy frames form sturdy superstructure with strength to spare.

QUALITY
ECONOMY
VERSATILITY

Q. E. V. WALLS



649

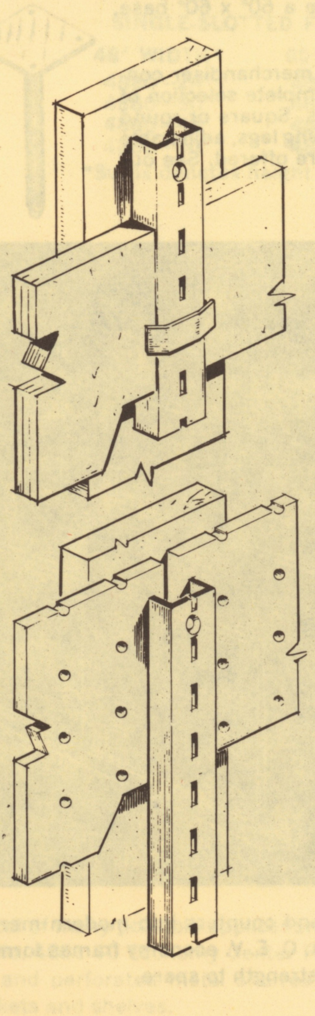
Single-slotted standard for quick, economical fixturing. Panels are easily incorporated as shown below. See Parts Section for information on sizes and finishes. Takes all Q. E. V. brackets, crossbars and other accessories.

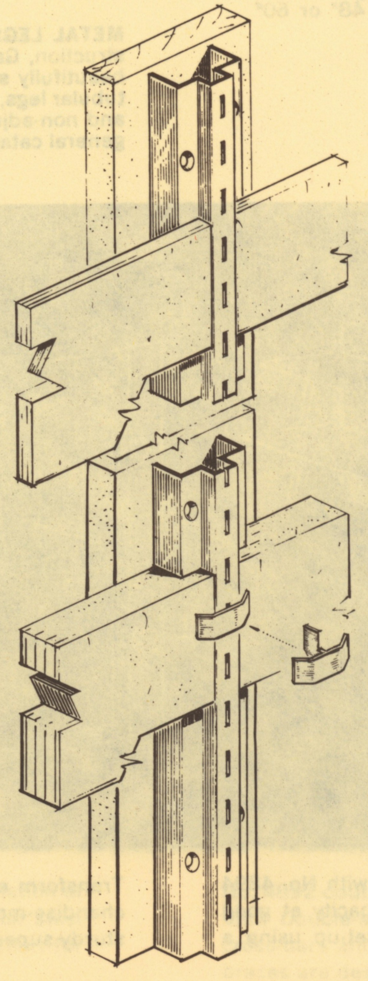
4931

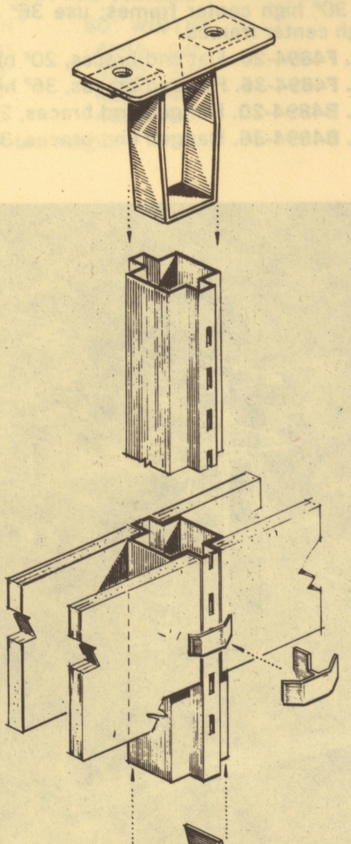
Featuring a narrow (only ⅜″) face and excellent adaptability to panels, No. 4931 offers the slender line and the heavy-duty capacity that characterize the whole Q. E. V. system. See Page 16 for installation advantages.

4941

This floor-to-ceiling upright combines unsurpassed structural strength with graceful appearance. The panel retaining shape and a variety of interlocking accessories make economy and speed of installation a reality.

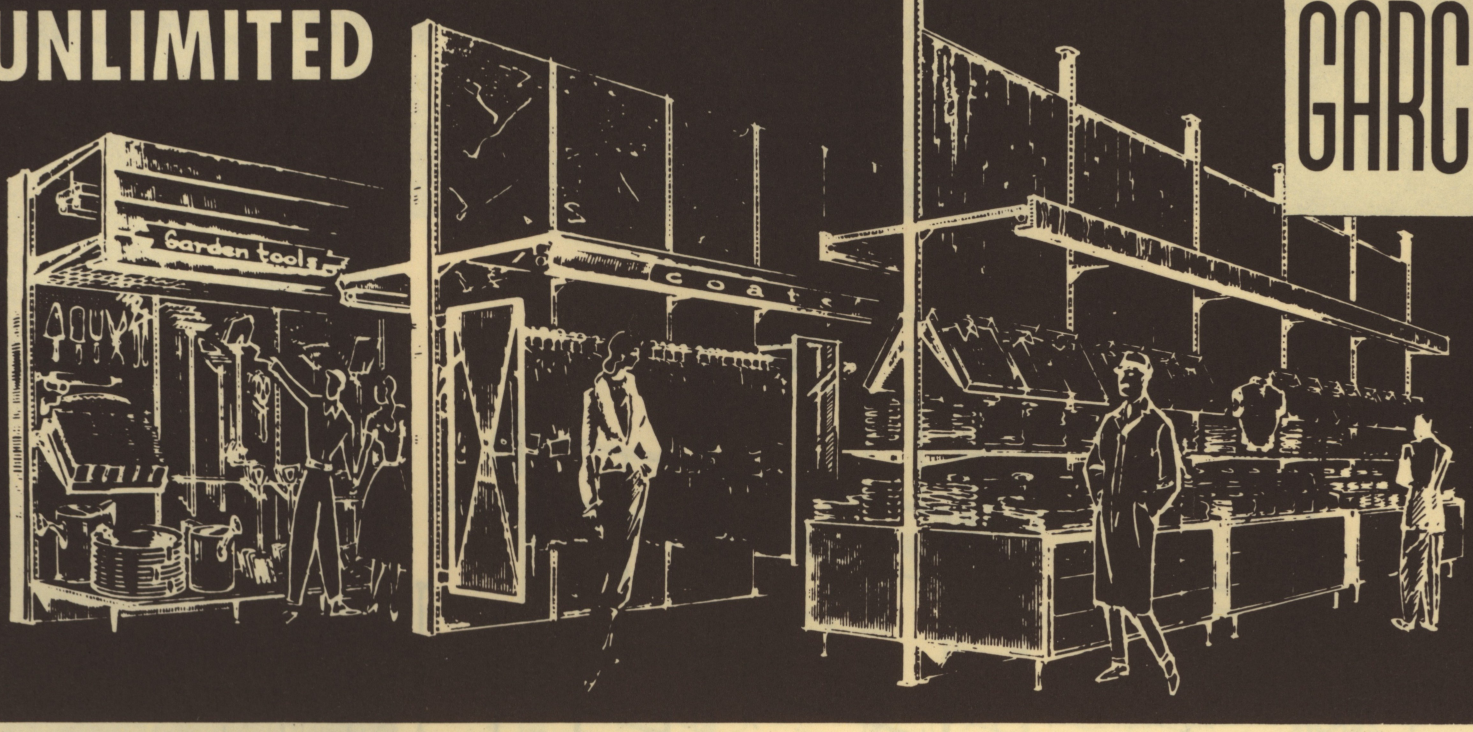






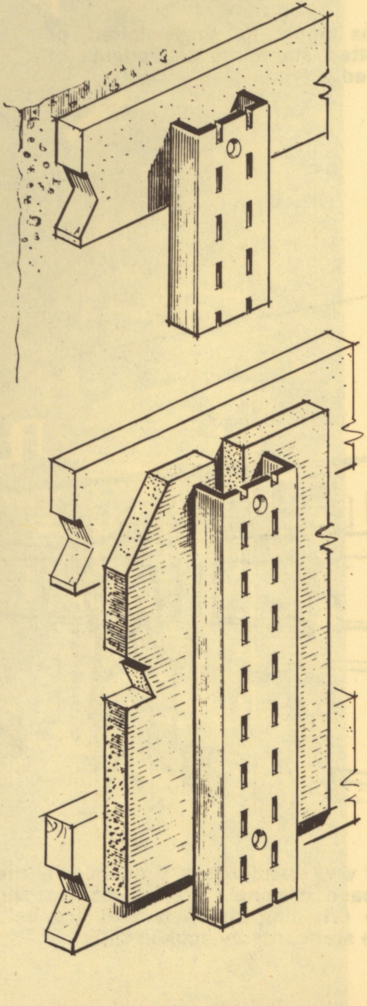
UNLIMITED

GARCY



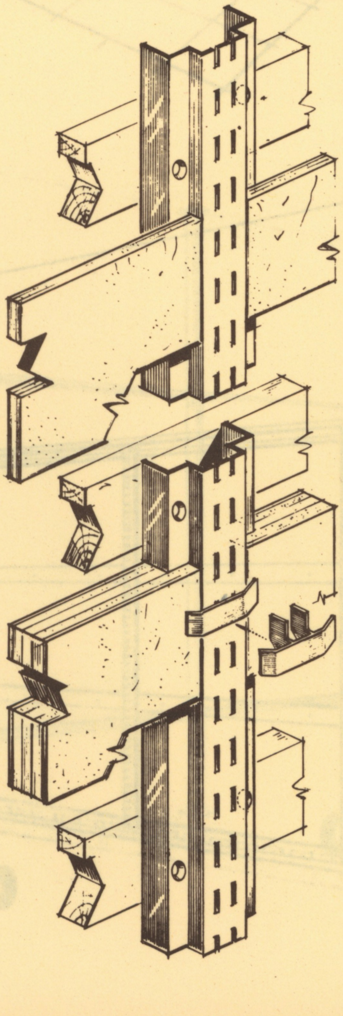
2830

Inexpensive double-slotted standard for versatile, functional installations. Simplifies use of crossbars or closely staggered shelves. Takes single or double brackets and other Q. E. V. accessories. Heavy-duty type also available; see Parts Section.



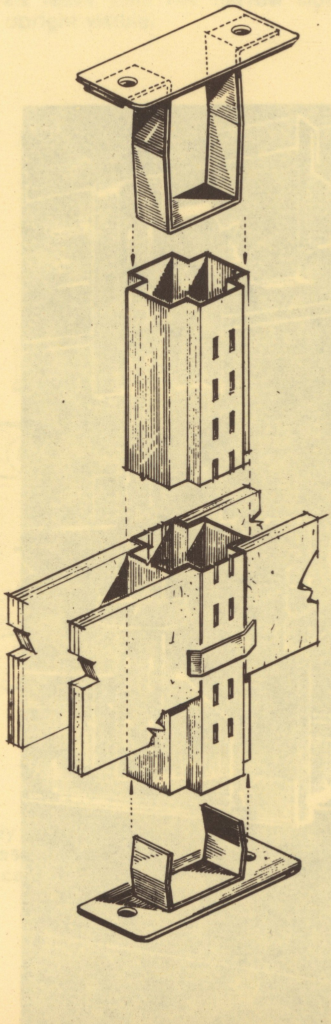
4932

This standard offers double-slotted service with minimum visible metal. Offset panel edges keep the slotted face to a slender 1″. Optional top and bottom strips retain panels and make center-to-center spacing of standards almost automatic. See next page.



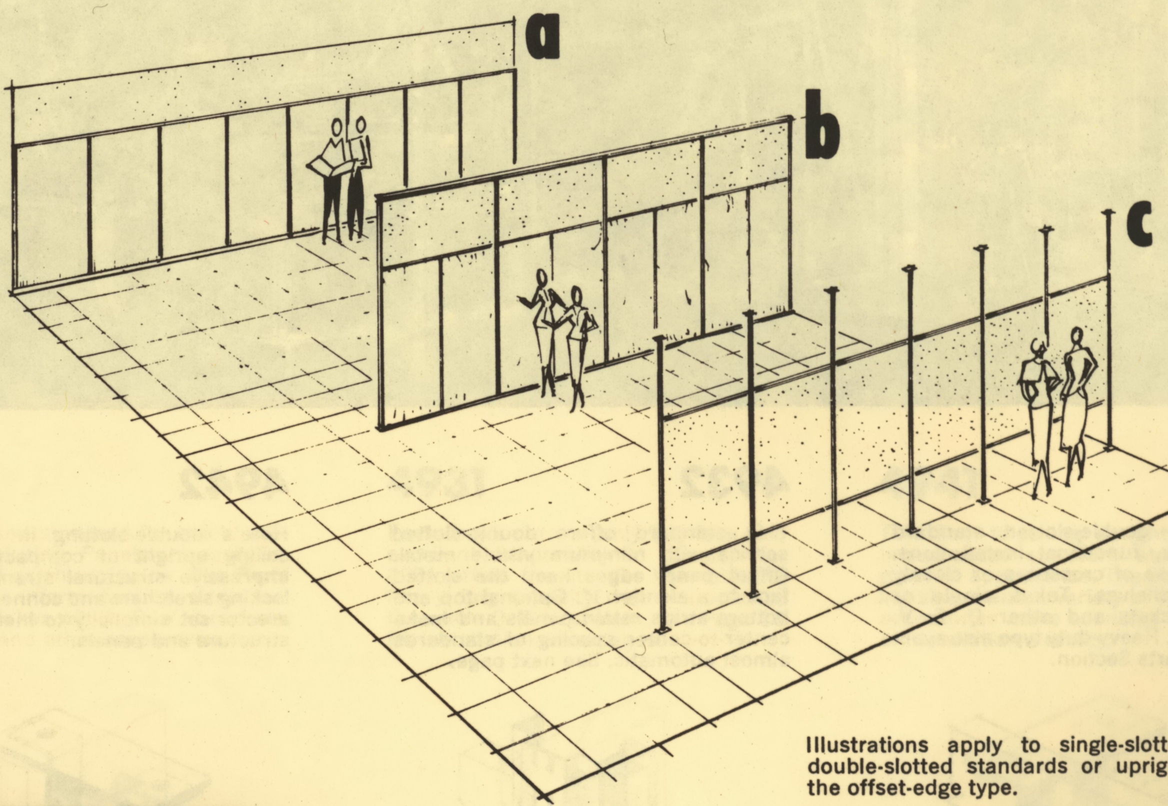
4942

Here's double-slotting in a floor-to-ceiling upright of compact size but impressive structural strength. Interlocking stretchers and connectors bring erector-set simplicity to installation of structure and panels.

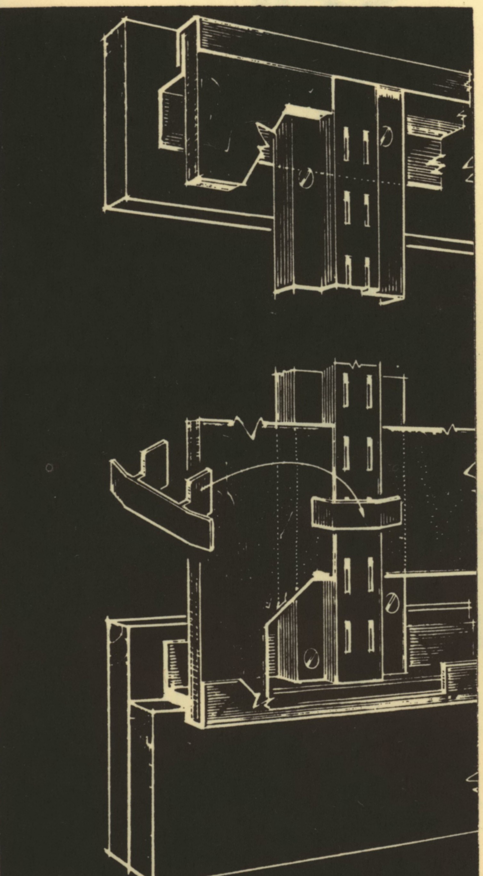


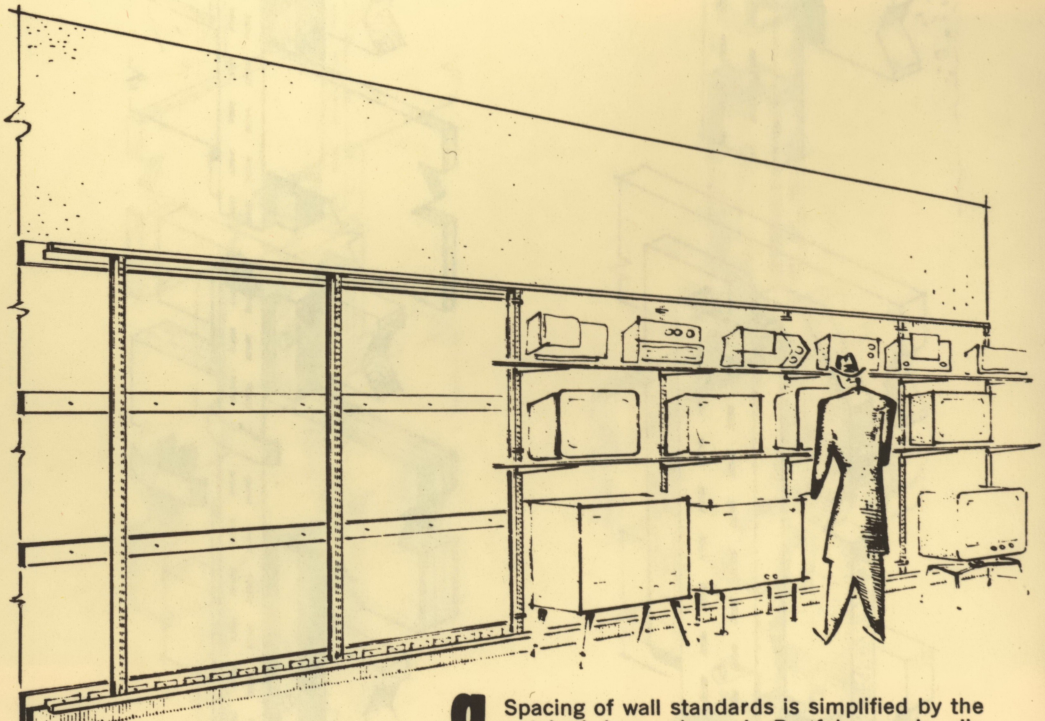
PRINCIPAL Q. E. V. WALL APPLICATIONS

Sketches show why Q. E. V. walls go up so quickly and inexpensively. Nuts and bolts are seldom required since almost all structural components are interlocking. Panel retaining features permit pre-fab panels for prestige appearance at low cost.

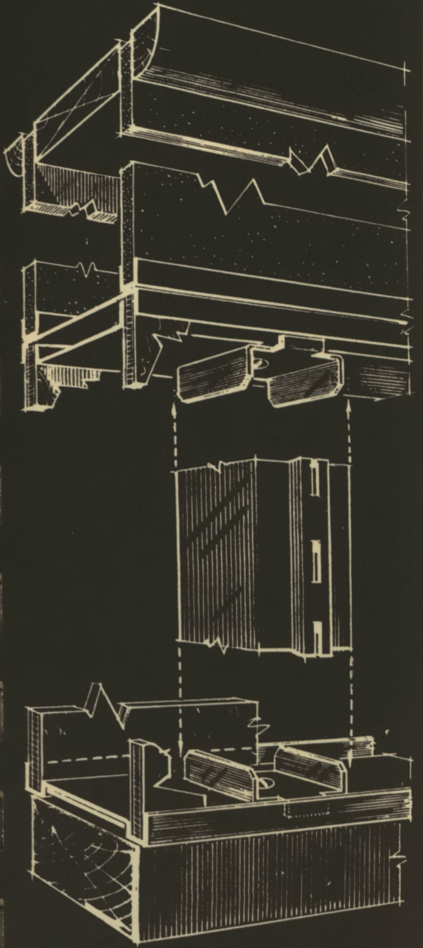


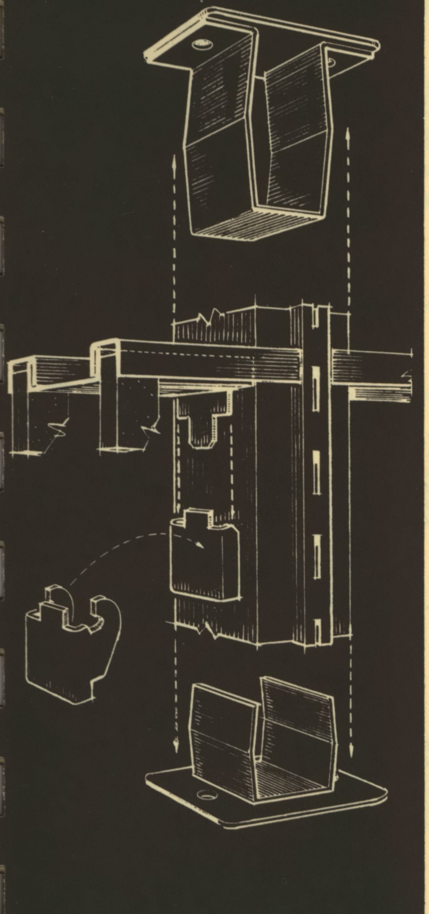
Illustrations apply to single-slotted or double-slotted standards or uprights of the offset-edge type.

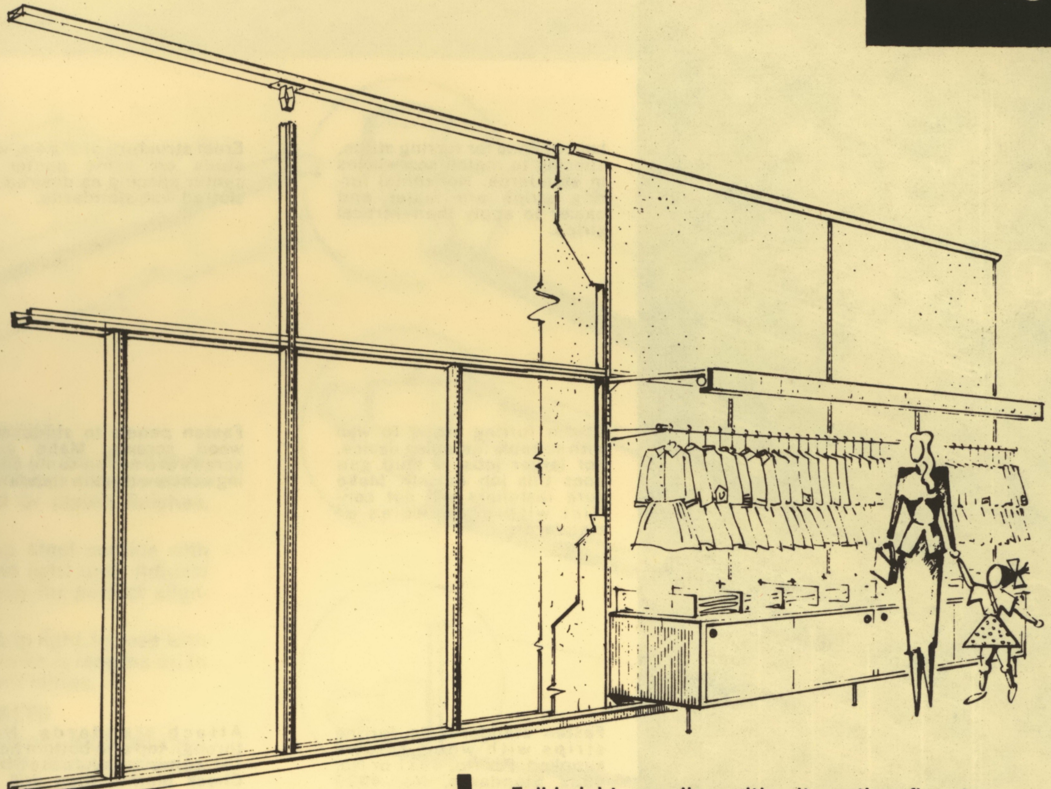




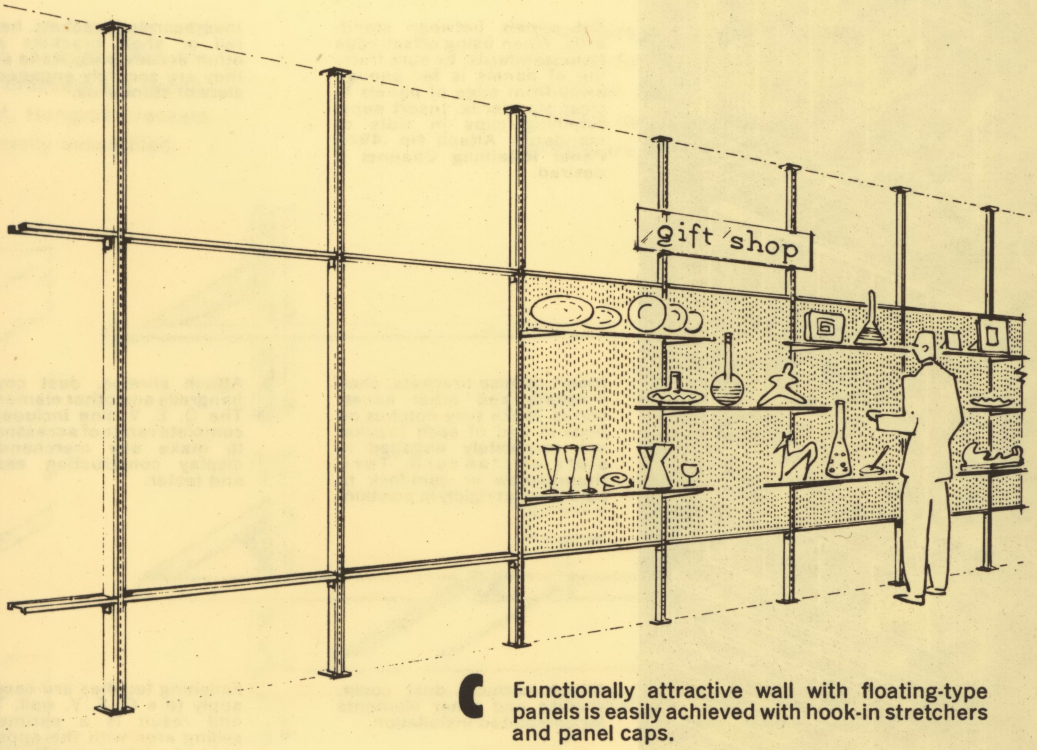
a **Spacing of wall standards is simplified by the notched base channel. Pre-fab panels slip easily into retaining channels and are held against the standards by hook-in clips.**







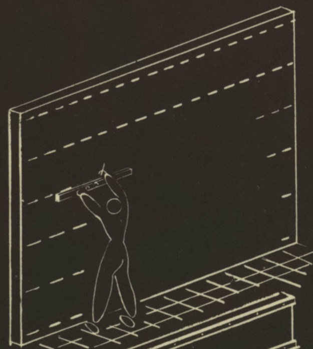
b Full-height paneling with alternating floor-to-ceiling and intermediate uprights. Easy-to-install panels leave only the narrow slotted face of the upright visible.



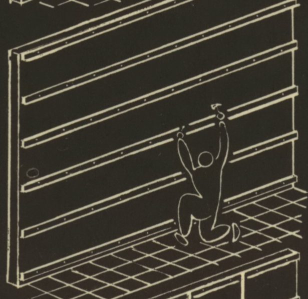
c Functionally attractive wall with floating-type panels is easily achieved with hook-in stretchers and panel caps.

Simplicity of installation puts the "E" in Q. E. V.

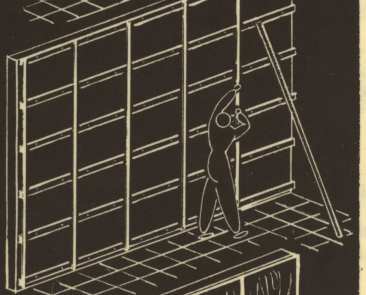
MASONRY WALL


①

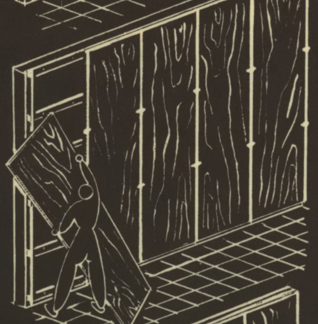
Layout lines for furring strips, spacing to match screwholes in standards. Horizontal furring strips are faster and easier to apply than vertical strips.


②

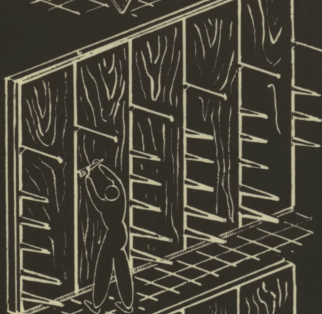
Attach furring strips to wall with suitable fastening device. For larger jobs, a stud gun does this job quickly. Make sure fasteners will not conflict with screwholes of standards.


③

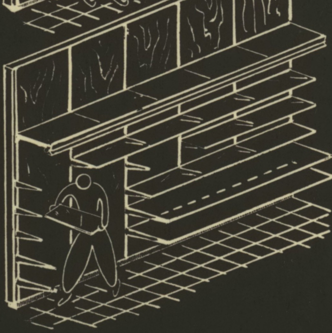
Fasten standards to furring strips with wood screws supplied. For No. 4931 or No. 4932 Standards, No. 4929 base strip automatically spaces standards at desired intervals.


④

Set panels between standards. When using offset-edge type standards, be sure framing of panels is far enough away from edge of panels to clear standards. Insert panel retaining clips in slots of standards. Attach No. 4946 Panel Retaining Channel if desired.

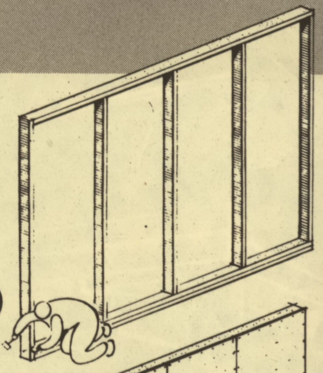

⑤

Insert cornice brackets, shelf brackets and other accessories. Make sure notches on hook-in end of each bracket are completely engaged in slots of standard. Turn thumbscrew or cam-lock to hold bracket rigidly in position.

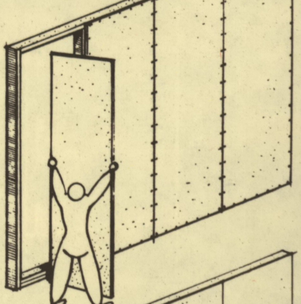

⑥

Attach cornice, dust cover, shelves and other elements for completed installation.

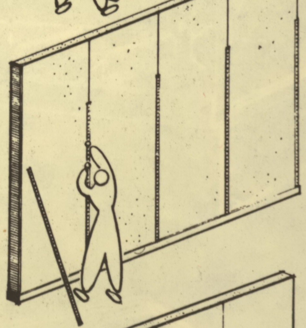
STUD WALL


①

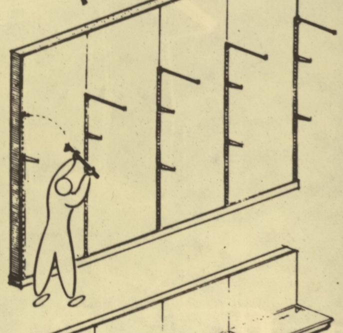
Erect structure of 2′x 4′s, with studs on same center to center spacing as desired for slotted wall standards.


②

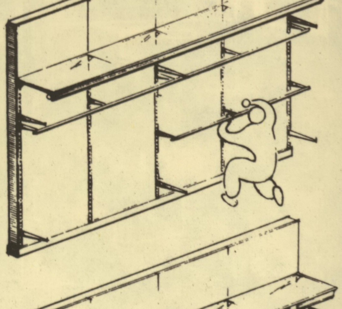
Fasten panels to studs with wood screws. Make sure screws are not on same spacing as screw holes in standards.


③

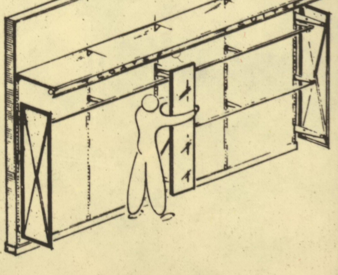
Attach standards. Nail through top and bottom holes for temporary fastening. Check plumb, then drill remaining holes. Use wood screws long enough to go through standard and panel into stud.


④

Insert cornice brackets, hangrail or shelf brackets and other accessories. Make sure they are securely engaged in slots of standards.

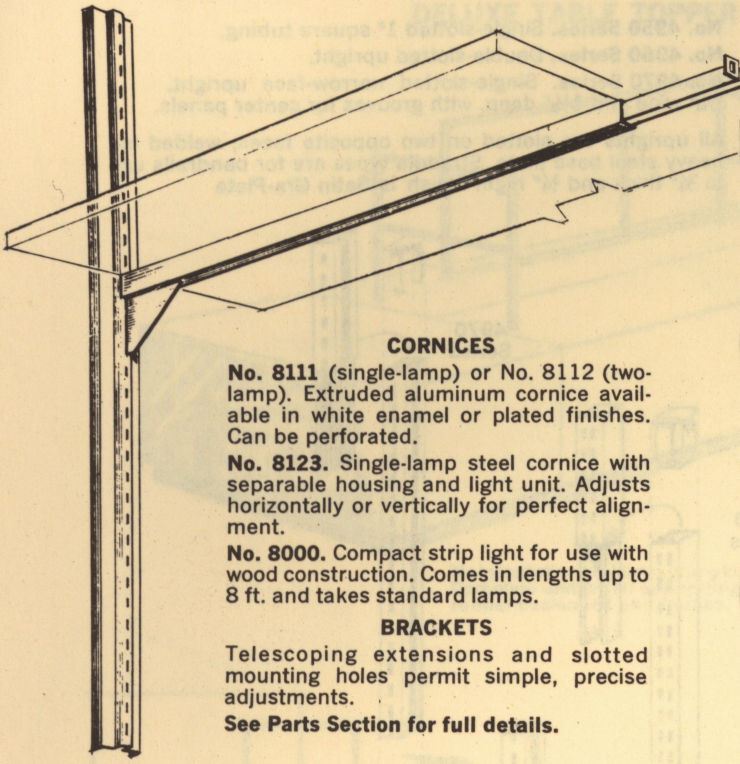

⑤

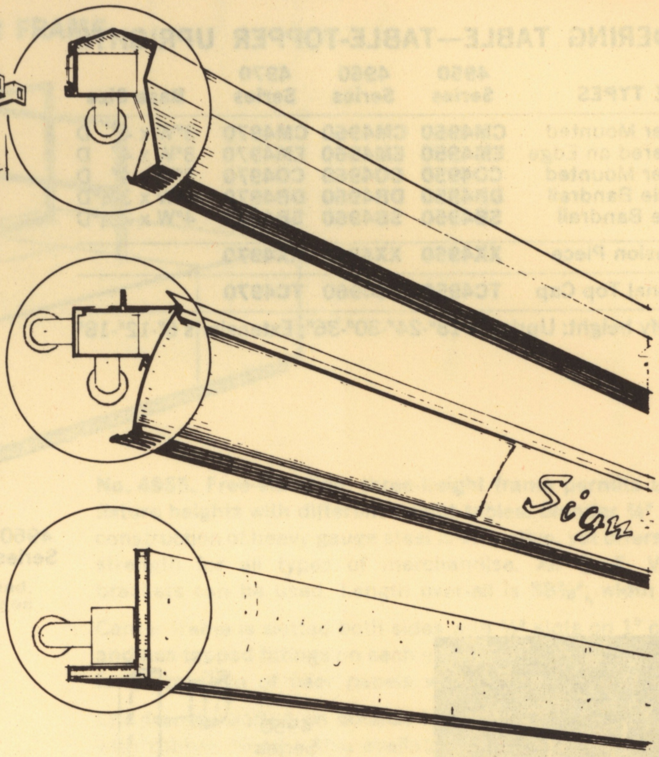
Attach cornice, dust cover, hangrails and other elements. The Q. E. V. line includes a complete range of accessories to make any merchandise display construction easier and faster.


⑥

Finishing touches are easy to apply to a Q. E. V. wall. The end result is a perimeter selling area with the appearance of custom construction, but all the advantages of standardized components.

CORNICES AND BRACKETS





CORNICES

No. 8111 (single-lamp) or No. 8112 (two-lamp). Extruded aluminum cornice available in white enamel or plated finishes. Can be perforated.

No. 8123. Single-lamp steel cornice with separable housing and light unit. Adjusts horizontally or vertically for perfect alignment.

No. 8000. Compact strip light for use with wood construction. Comes in lengths up to 8 ft. and takes standard lamps.

BRACKETS

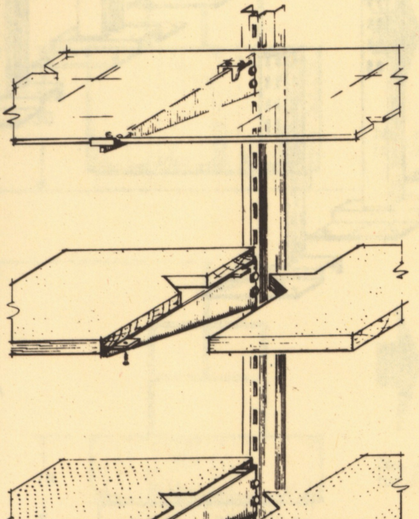
Telescoping extensions and slotted mounting holes permit simple, precise adjustments.

See Parts Section for full details.

SHELF BRACKETS AND ACCESSORIES

A completely new line of brackets and accessories has been designed for the Q. E. V. system. Shelf brackets are strong, yet gracefully tapered. Hangrail brackets of several types are easily assembled.

Crossbars and a complete line of displayers provide for hundreds of uses. Other items such as binning equipment and sign-holders round out the line. All Q. E. V. accessories are described in the Parts Section.



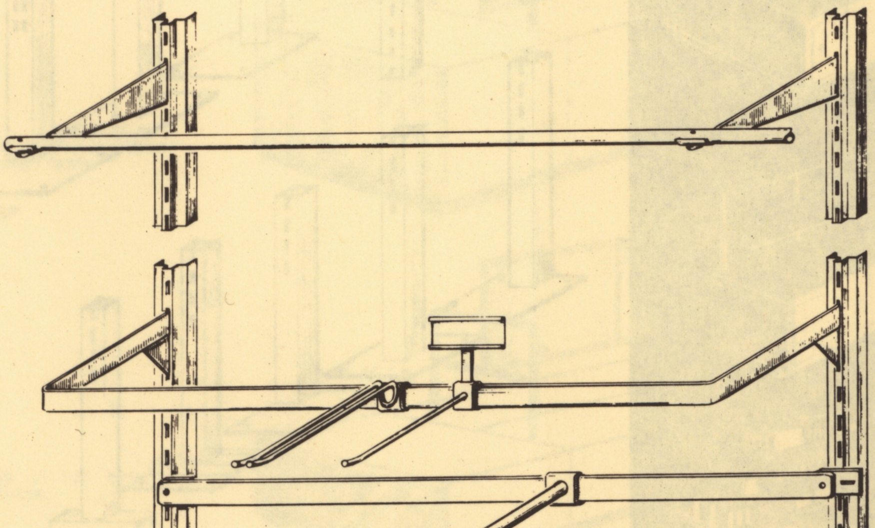


TABLE-TOPPER UPRIGHTS

ORDERING TABLE—TABLE-TOPPER UPRIGHTS

BASE TYPES	4950 Series	4960 Series	4970 Series	Base Size
Center Mounted	**CM4950**	**CM4960**	**CM4970**	3″W x 4″ D
Centered on Edge	**EM4950**	**EM4960**	**EM4970**	3″W x 4″ D
Corner Mounted	**CO4950**	**CO4960**	**CO4970**	3″W x 4″ D
Double Bandrail	**DB4950**	**DB4960**	**DB4970**	4″W x 3¾″D
Single Bandrail	**SB4950**	**SB4960**	**SB4970**	4″W x 2¾″D
Extension Piece	**XX4950**	**XX4960**	**XX4970**	
Optional Top Cap	**TC4950**	**TC4960**	**TC4970**	

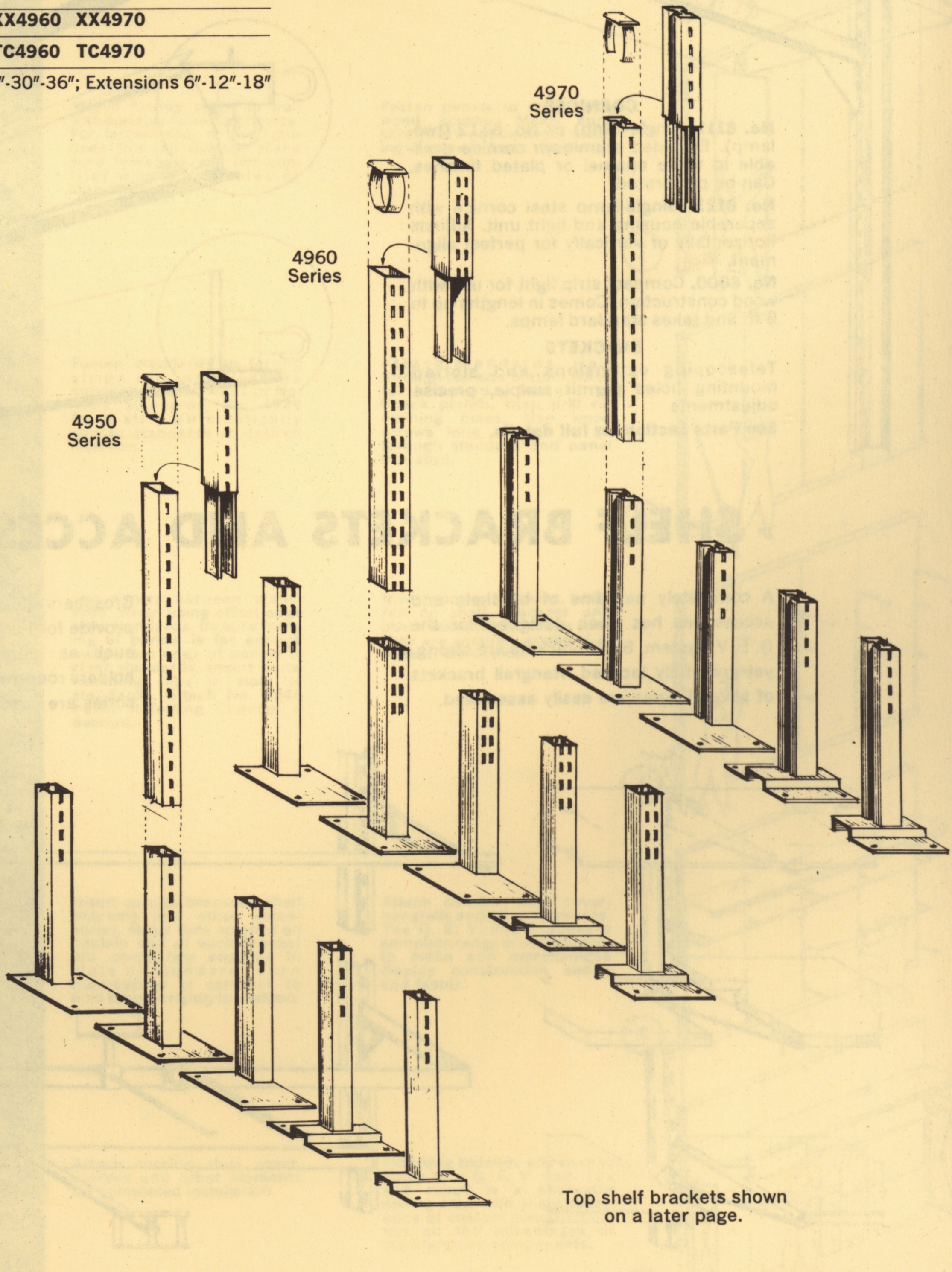
Specify height: Uprights 18″-24″-30″-36″; Extensions 6″-12″-18″

No. 4950 Series. Single-slotted 1″ square tubing.

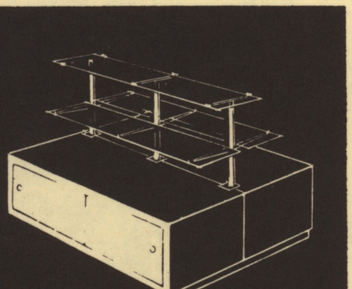
No. 4960 Series. Double-slotted upright.

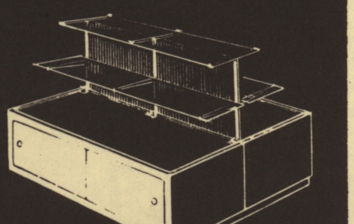
No. 4970 Series. Single-slotted narrow-face upright, 1¹⁄₁₆″ wide and 1⅛″ deep, with grooves for center panels.

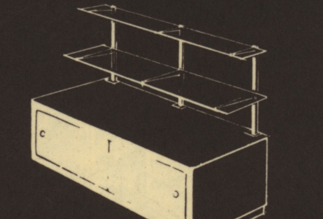
All uprights are slotted on two opposite faces, welded to heavy steel base plate. Straddle types are for bandrails up to ¾″ thick and ¾″ high. Finish is Satin Gra-Plate

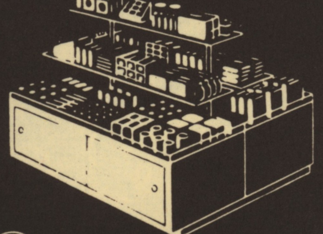


Top shelf brackets shown
on a later page.

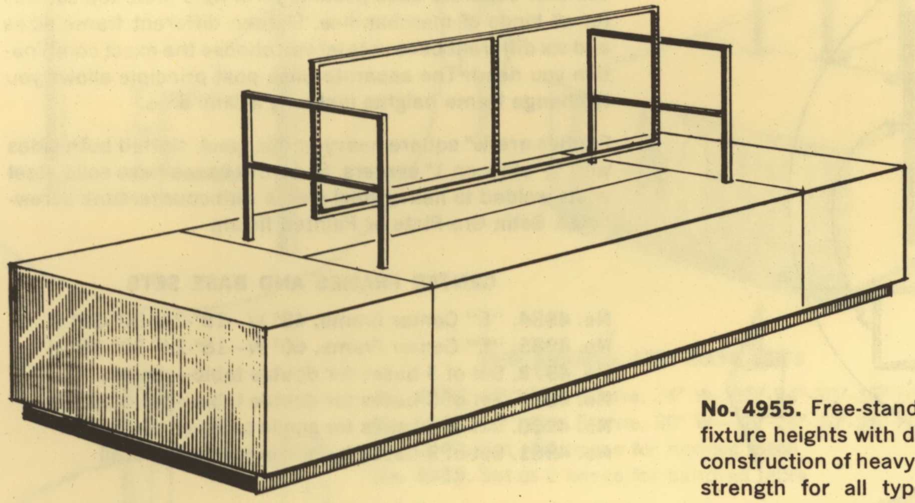








DELUXE TABLE TOPPER FRAME



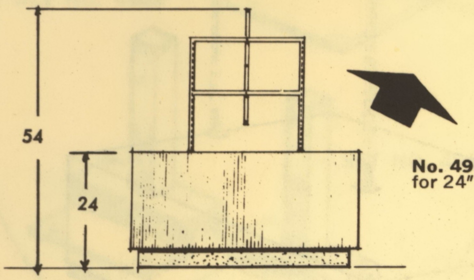
No installation problems of any kind. Complete unit is self-supporting on rubber-cushioned end frames.

No. 4955. Free-standing, three-height frame permits uniform fixture heights with different height tables. Slender ¾″ square construction of heavy gauge steel is attractive, yet offers ample strength for all types of merchandise. All Q. E. V. shelf brackets can be used. Length over-all is 58⅜″; width is 24″.

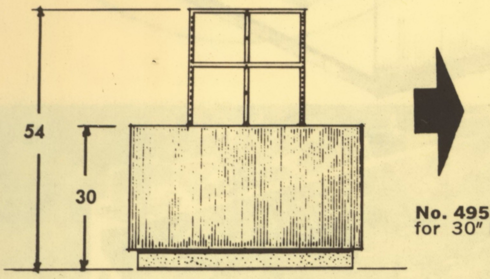
Center frame is slotted both sides with ½″ slots on 1″ centers, and has tapped fittings on each end. Also has rectangular slots for installation of filler panels with No. 236 Panel Catches.

End frames slotted on outside face only. Regularly furnished with rubber "feet." Also available with base fittings with ¼″ pins for drilled holes in table.

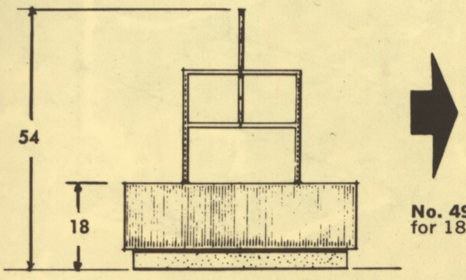
Finish: Available in standard plated finishes or in Garcy Dura-Glint baked enamel, with a choice of decorator colors in solids or two-tone combinations. See Page 25 for more information.



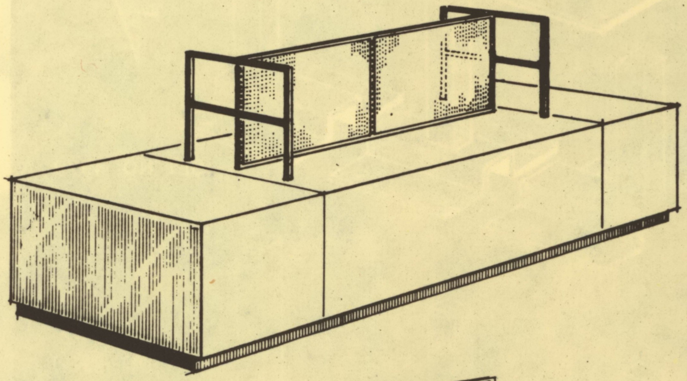
No. 4955 at medium height for 24″ high table.

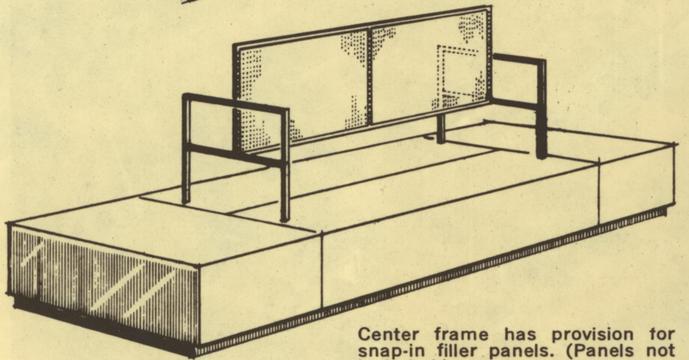


No. 4955 in low position for 30″ high table.



No. 4955 at top height for 18″ table.

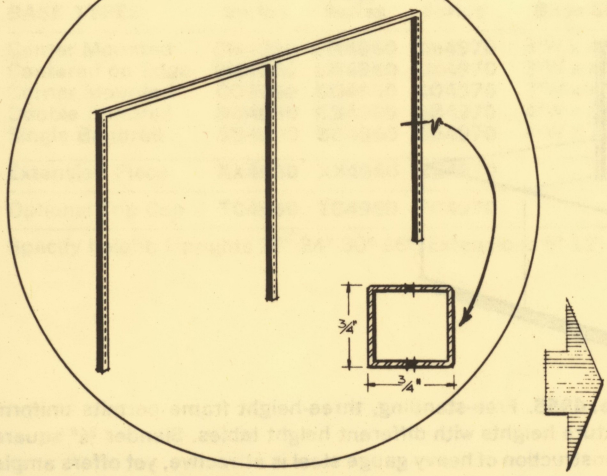




Center frame has provision for snap-in filler panels. (Panels not included.)

TABLE TOPPERS (continued)

POST-MOUNTED TABLE FRAMES

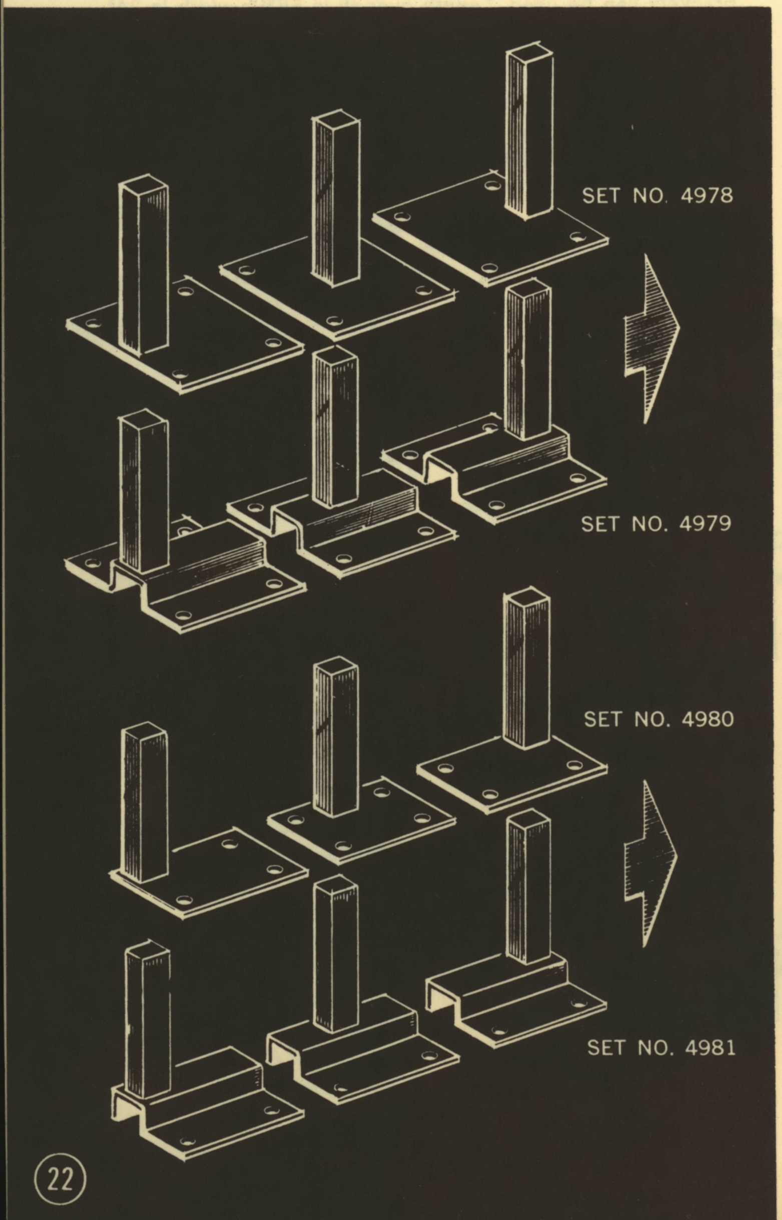


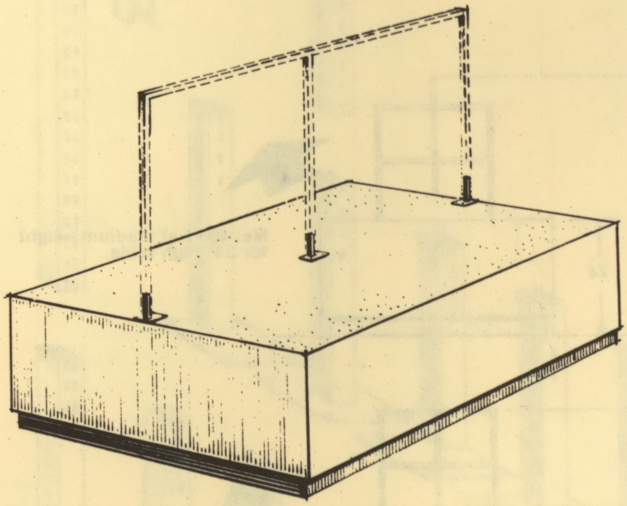
Three-upright center frames and two-upright end frames slip over separate base posts to form rigid table-top set-ups for all kinds of merchandise. Sixteen different frame sizes and six different base sets let you choose the exact combination you need. The separate base post principle allows you to change frame heights instantly at any time.

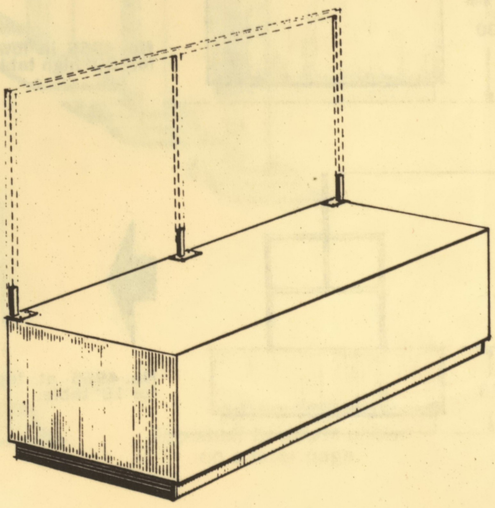
Frames are ¾″ square heavy-gauge steel, slotted both sides with ½″ slots on 1″ centers. Separate bases have solid steel posts welded to heavy steel plates with countersunk screwholes. Satin Gra-Plate or Painted finish.

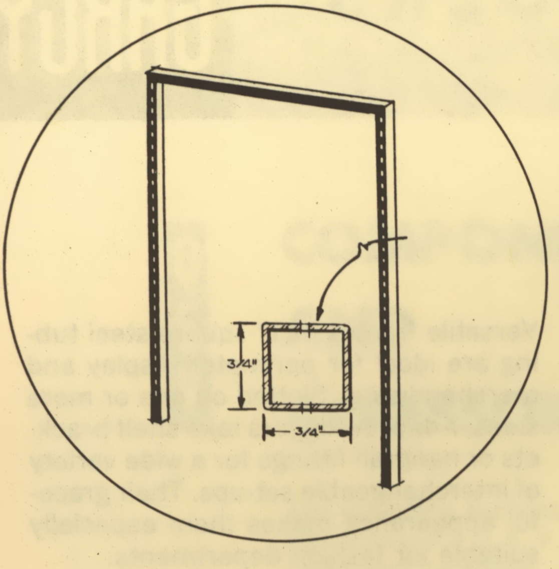
CENTER FRAMES AND BASE SETS

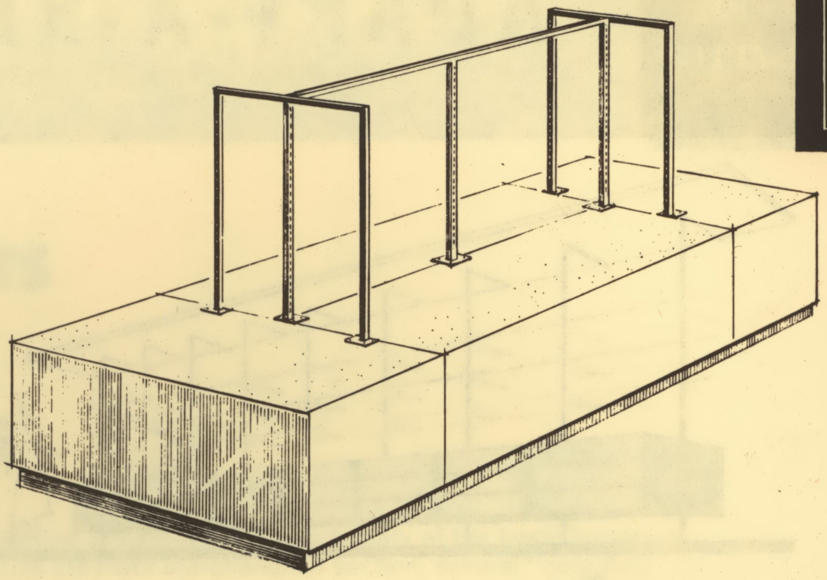
No. 4984. "E" Center Frame, 48″ W—18″-24″-30″-36″ H
No. 4985. "E" Center Frame, 60″ W—18″-24″-30″-36″ H
No. 4978. Set of 3 bases for double table—rimless
No. 4979. Set of 3 bases for double table—bandrail
No. 4980. Set of 3 bases for single table—rimless
No. 4981. Set of 3 bases for single table—bandrail





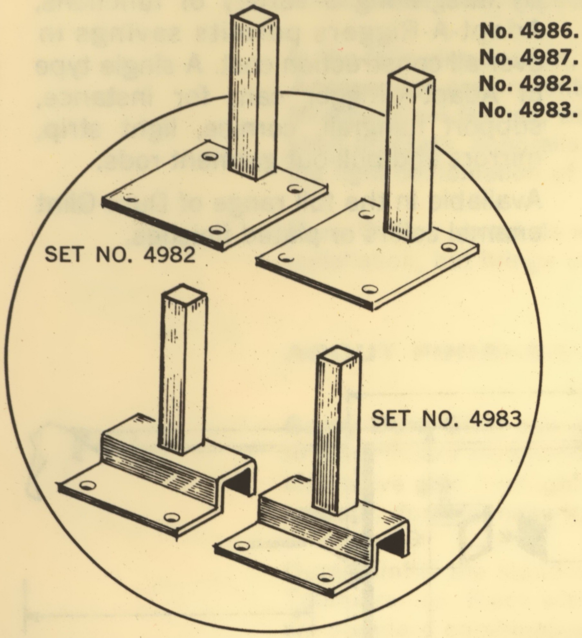


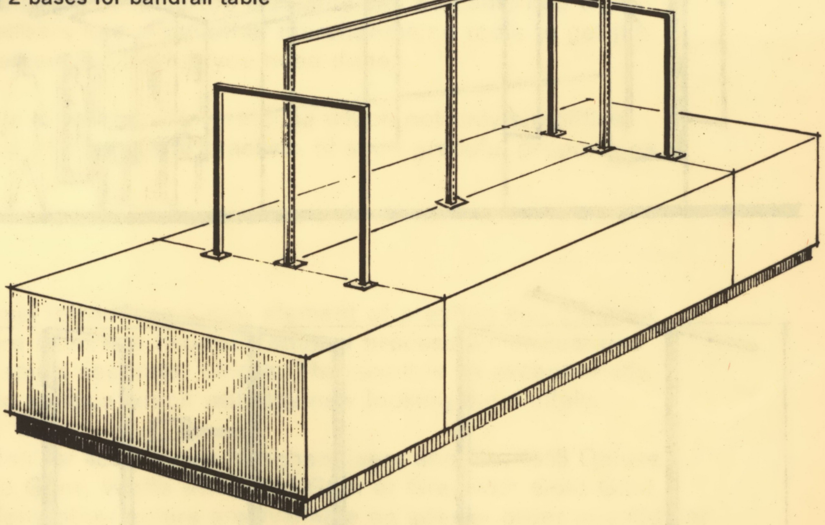




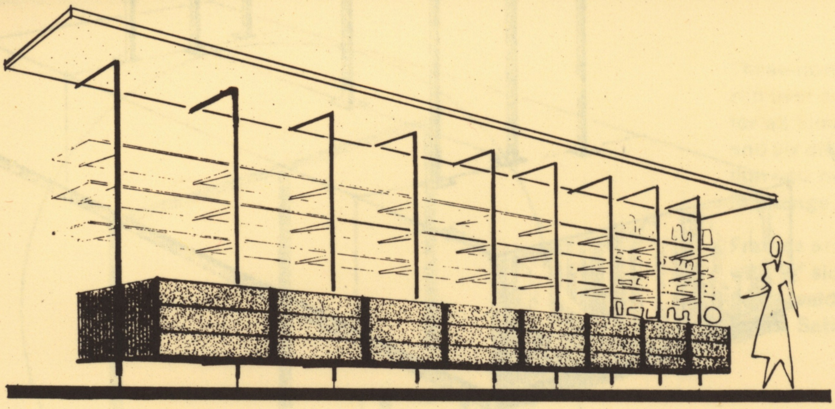
END FRAMES AND BASE SETS

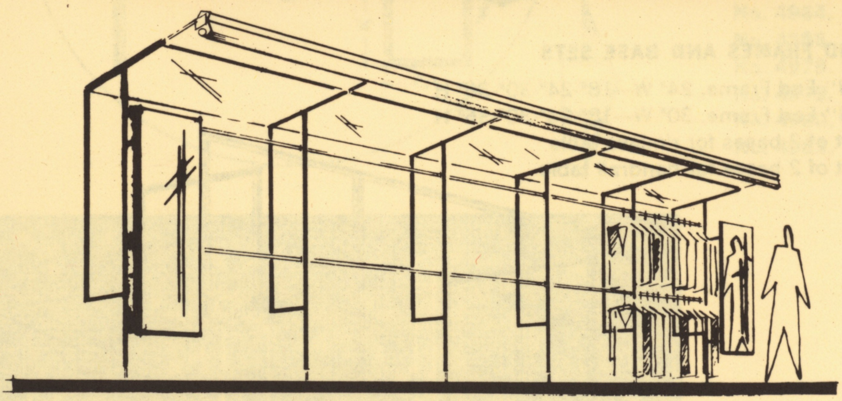
No. 4986. "U" End Frame, 24" W—18"-24"-30"-36" H
No. 4987. "U" End Frame, 30" W—18"-24"-30"-36" H
No. 4982. Set of 2 bases for rimless table
No. 4983. Set of 2 bases for bandrail table


SET NO. 4982
SET NO. 4983



ADAPT-A-RIGGERS

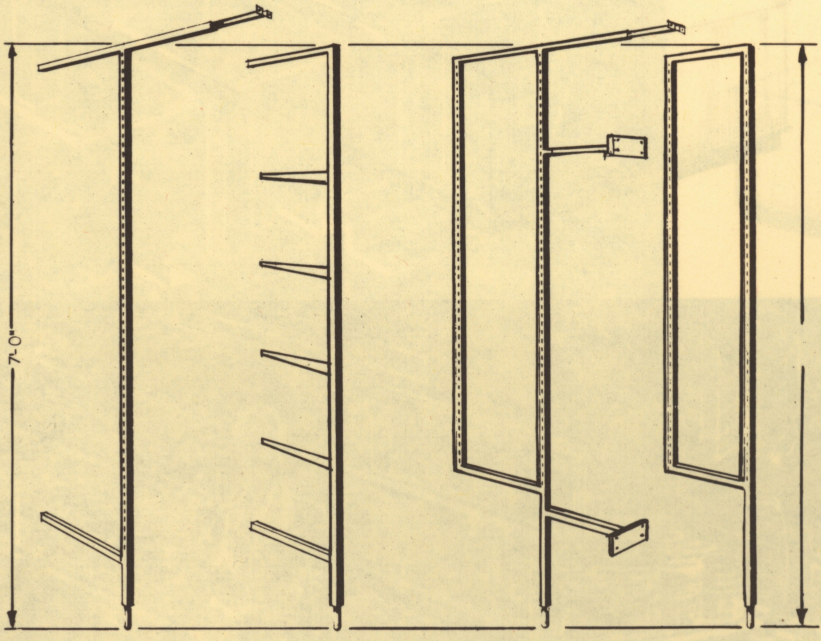




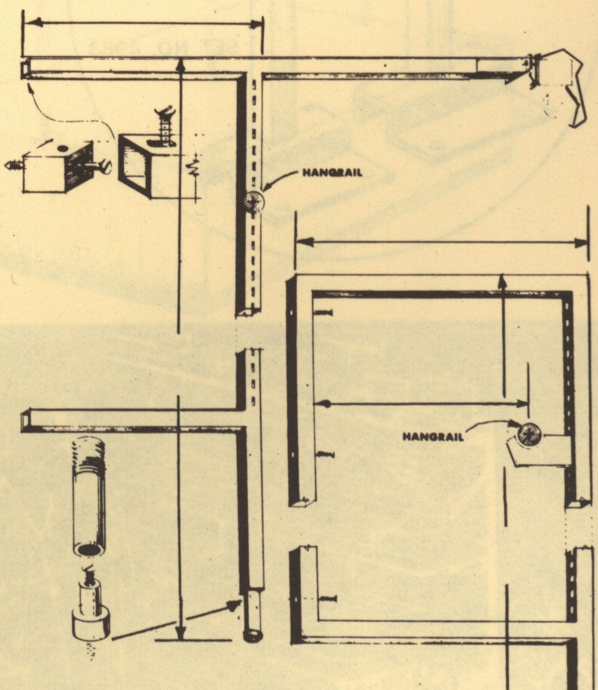
Versatile frames of 1″ square steel tubing are ideal for perimeter display and merchandising. Slotted on one or more sides, Adapt-A-Riggers take shelf brackets or hangrail fittings for a wide variety of interchangeable set-ups. Their graceful appearance makes them especially suitable for fashion departments.

By integrating a variety of functions, Adapt-A-Riggers permits savings in over-all construction cost. A single type of Adapt-A-Rigger can, for instance, support hangrail, cornice, light strip, mirrors and pull-out garment rods.

Available in the full range of Dura-Glint enamel colors or plated finishes.



TYPE "TC" TYPE "U" TYPE "P" TYPE "PCM"



Types shown are typical possibilities only. Our engineering department will be happy to work with you in designing frames to meet your requirements. In referring to types shown, be sure to specify all important dimensions, number of sides to be slotted, and finish required.

Provision can be made for many types of mounting. In addition to the plug type and direct fastening type shown above, Adapt-A-Riggers can be furnished with floor plates, wall plates and a variety of levelers.

QEV

COMPONENTS AND ACCESSORIES

The foregoing sections illustrate the around-the-store versatility of the basic structural elements of the Q. E. V. system. In the Floor Merchandiser section, several "complete equipment packages" are shown, each representative of good equipment usage for the achievement of specific merchandising goals.

In the following section, Q. E. V. structural elements plus the full range of Q. E. V. Accessories are presented in condensed form with full ordering information. Merchandiser frames, wall standards or table-top elements can be combined with shelf brackets, hangrails, crossbars and many other merchandising tools to get just the right combination of equipment for the job you need done.

Many Q. E. V. brackets embody a new hook-in principle which not only simplifies installation, but brings unheard of strength to brackets of such graceful proportions.

ABOUT FINISHES . . .

Garcy Dura-Glint baked enamel introduces a new element of prestige and glamour to store fixture metalwork. Dura-Glint is a two-tone enamel process which features distinctive gold highlights on smart decorator colors. The result is an exceptionally smooth, durable, easy-to-clean surface which will stay new looking indefinitely.

Dura-Glint is the standard finish for 4850 Series Merchandisers and No. 4955 Deluxe Table Frames. Black with Gold Glint, White with Gold Glint or Grey with Gold Glint are standard combinations. Many other colors are available on special order in solids or in combination with Gold, Silver or Color Glints.

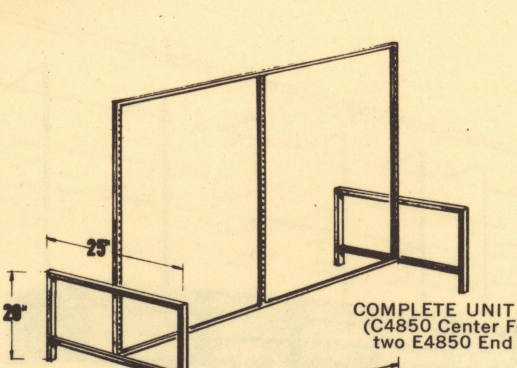
Garcy Plated Finishes are second to none in appearance and durability.
Satin Gra-Plate is the standard finish for Q. E. V. items listed as plated. For such items as slotted standards and shelf brackets, Gra-Plate means polished, zinc plated and brushed to a satin finish which closely resembles Satin Chrome.

Merchandiser components...................... 26, 27
Table-top components.......................... 28, 29
Wall components................................ 31-35
Economy merchandiser frames................. 30
Shelf, hangrail and cornice brackets........... 36-41
Crossbars and accessories..................... 42, 43
Shelves, binning equipment and sign-holders.. 44-48

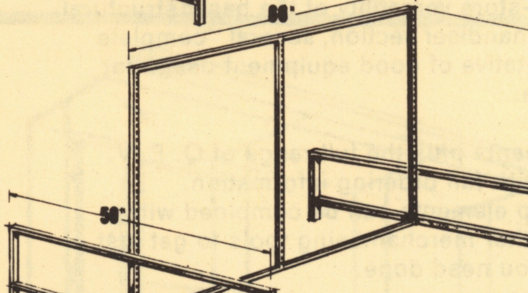
BASIC MERCHANDISERS

The complete "package units" shown on pages 4 to 11 of Section A illustrate many uses of the Q. E. V. Basic Merchandiser. Literally hundreds of additional set-ups can be created by simply selecting the required components from these pages. Shelf units, garment racks and other applications are equally easy to achieve.

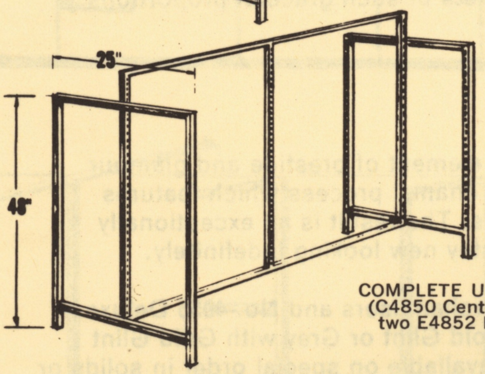
Pages 2 and 3 of Section A illustrate the nine important built-in features which give Q. E. V. Merchandisers their exceptional quality, economy and versatility.



COMPLETE UNIT NO. 4850
(C4850 Center Frame and two E4850 End Frames)



COMPLETE UNIT NO. 4851
(C4850 Center Frame and two E4851 End Frames)



COMPLETE UNIT NO. 4852
(C4850 Center Frame and two E4852 End Frames)

CENTER FRAME AND END FRAMES

Merchandisers may be ordered as complete units, including center frame and two end frames, or center frames and end frames may be ordered separately. No. C4850 Center Frame is common to all units and is 54" high when installed in any combination. Intermediate end frames are used between center frames in continuous set-ups.

Separate Frames	**Description**
No. C4850	Center Frame 48" H x 60" L
No. E4850	End Frame 20" H x 25" W
No. M4850	Intermediate End Frame 20" H x 25" W
No. E4851	End Frame 20" H x 50" W
No. M4851	Intermediate End Frame 20" H x 50" W
No. E4852	End Frame 48" H x 25" W
No. M4852	Intermediate End Frame 48" H x 25" W

Complete Units – Consisting of:

No. 4850	One C4850, two E4850
No. 4851	One C4850, two E4851
No. 4852	One C4850, two E4852

SPECIFICATIONS: Center frame is 3/4" x 1" .080" steel, slotted for 1" adjustment of accessories. End frames are 1" x 1". All units are 54" high and 62" long with end frames.

Finish: Available in standard plated finishes or in Garcy's new Dura-Glint baked enamel, with a choice of decorator colors in solids or two-tone combinations. See Page 25 for additional information.

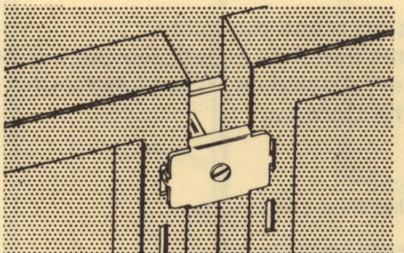
ALIGNER-CONNECTOR FOR CENTER FRAMES

No. 4871. Assures perfect alignment of center frames when used with intermediate end frames for continuous set-ups.

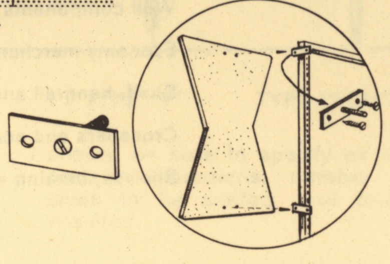
PANEL MOUNTING DEVICES

No. 236 CATCH. The inside faces of the center frame and all end frames listed above have special rectangular slots to receive filler panels fitted with No. 236 Catch. Panels snap in place without tools and can be removed by depressing catch with a flat blade.

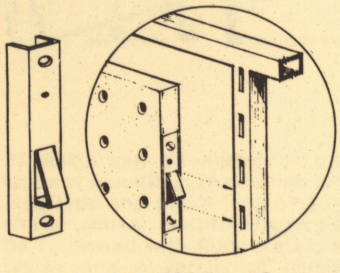
No. 4885 BRACKETS. Ends of C4850 Center Frame have tapped fittings to take No. 4885 End Panel Mounting Brackets. Two screwholes on each bracket provide for quick, inexpensive attachment of custom end panels. Set of four.



No. 4871 Aligner



No. 4885 Mounting Bracket



No. 236 Panel Catch

MERCHANDISER ACCESSORIES

UPPER END FRAMES

No. 4874. Set of two upper end frames, 25" wide. Legs telescope into No. E4850 lower end frames and are held in either high (64") or low (54") position by means of bullet catch. Slotted to support hangrails (No. 4877) at 63", 53" or 45" height. Also slotted on inside faces to take filler panels equipped with No. 236 Catches. Made of 1" square steel tubing with solid steel telescoping legs. Tubing in finishes to match basic frames; telescoping leg is nickel plated.

HANGRAILS

No. 4877. Single 60" hangrail of 1-1/16" O.D. steel tubing with durable satin plated finish. Hooks into slots of No. 4852 End Frames or No. 4874 Upper End Frames.

No. 4876. Adjustable bracket and hangrail assembly. Includes one 60" rail and two up-angled support brackets which hook into vertical slotting of basic rack. Thus rail is adjustable on 1" centers up to 62". Center of hangrail is 13" from face of center frame. Brackets, 1-5/16" O.D. rail and end stops are satin plated.

TOP GLASS SUPPORT SET

No. 4870. Set of two 20" wide retainers which screw to top of No. 4874 Upper End Frames. Furnished with rubber cushions.

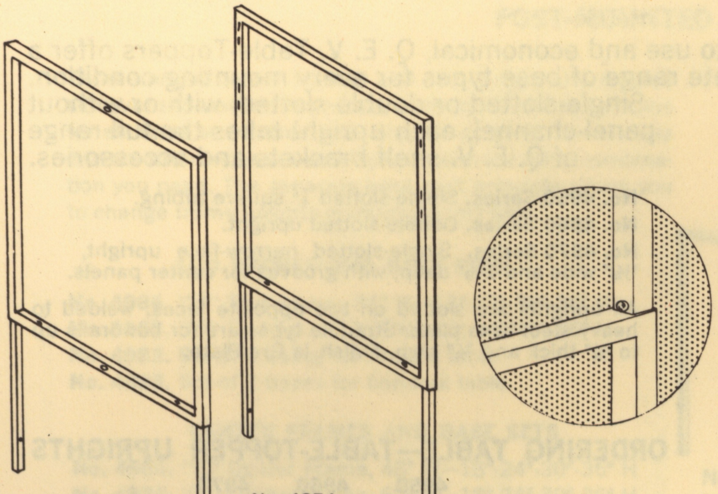
CABINET-BASE MOUNTING PLATES

Center frame and all end frames shown on preceding page have tapped fittings on bottom to take No. 4886 or No. 4887 Base Mounting Plates. This provides a convenient method of attaching sliding door bases or drawer units.

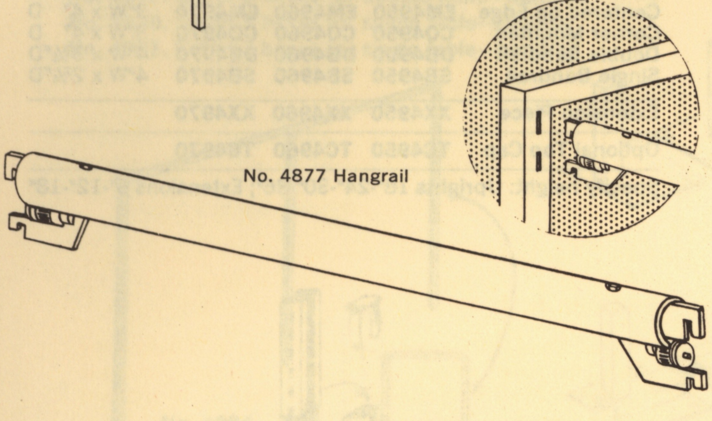
No. 4886. One-way plate, 8" x 1-3/4", heavy gauge steel.

No. 4887. Two-way plate, 8" x 2-3/4", heavy gauge steel.

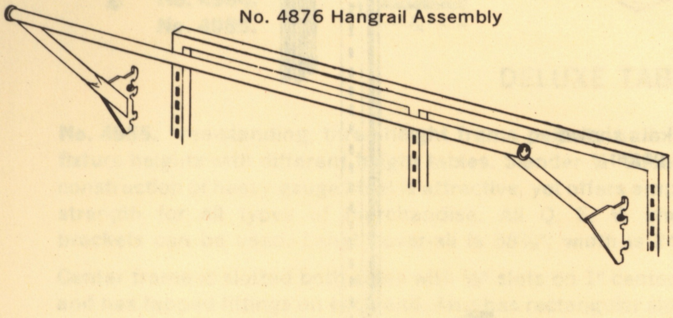
Examples of use: (A) for a base on one side of a single merchandiser, use one No. 4886 at each end and one at center, as illustrated; (B) for a base on both sides of a single merchandiser, use two No. 4886 at each end and one No. 4887 at center; (C) for bases on continuous merchandisers, use two No. 4886 at each end, one No. 4886 or No. 4887 at center of each frame, and two No. 4887 on each intermediate frame.



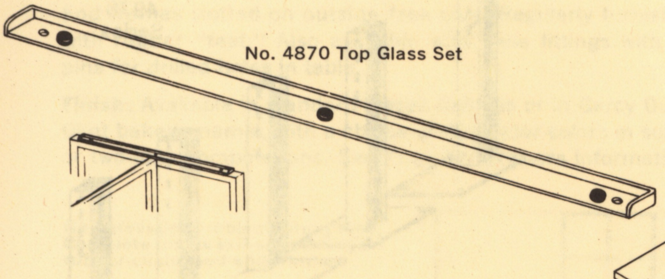
No. 4874



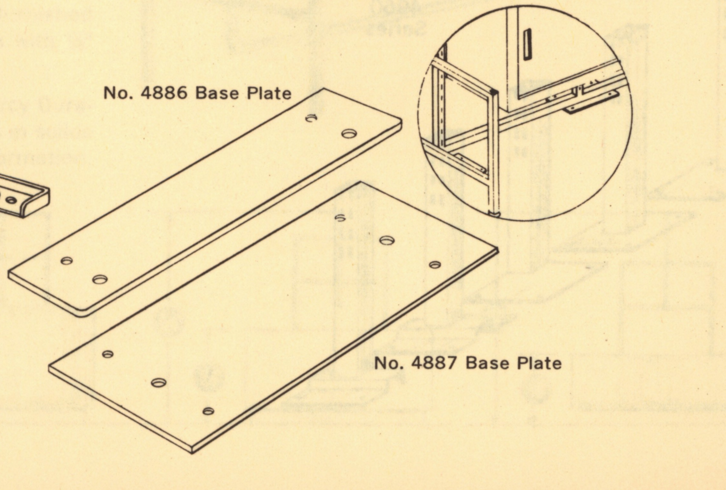
No. 4877 Hangrail



No. 4876 Hangrail Assembly



No. 4870 Top Glass Set



No. 4886 Base Plate

No. 4887 Base Plate

TABLE TOPPER UPRIGHTS

Easy to use and economical, Q. E. V. Table-Toppers offer a complete range of base types for every mounting condition. Single-slotted or double-slotted, with or without panel-channel, each upright takes the full range of Q. E. V. shelf brackets and accessories.

No. 4950 Series. Single-slotted 1″ square tubing.

No. 4960 Series. Double-slotted upright.

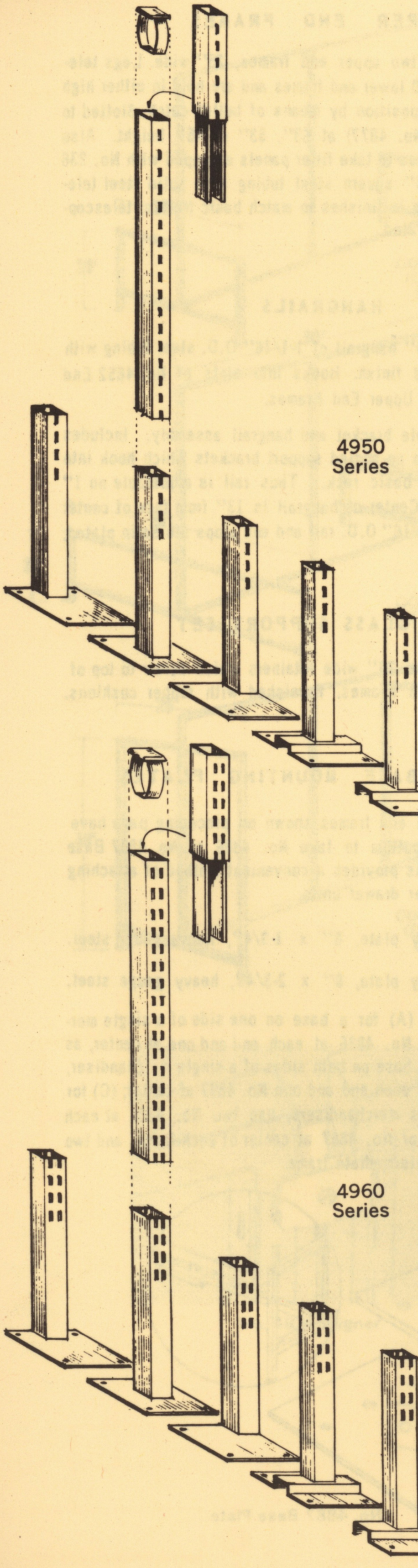
No. 4970 Series. Single-slotted narrow-face upright, 1¹⁄₁₆″ wide and 1⅛″ deep, with grooves for center panels.

All uprights are slotted on two opposite faces, welded to heavy steel base plate. Straddle types are for bandrails up to ¾″ thick and ¾″ high. Finish is Gra-Plate.

ORDERING TABLE—TABLE-TOPPER UPRIGHTS

BASE TYPES	4950 Series	4960 Series	4970 Series	Base Size
Center Mounted	CM4950	CM4960	CM4970	3″W x 4″ D
Centered on Edge	EM4950	EM4960	EM4970	3″W x 4″ D
Corner Mounted	CO4950	CO4960	CO4970	3″W x 4″ D
Double Bandrail	DB4950	DB4960	DB4970	4″W x 3¾″D
Single Bandrail	SB4950	SB4960	SB4970	4″W x 2¾″D
Extension Piece	XX4950	XX4960	XX4970	
Optional Top Cap	TC4950	TC4960	TC4970	

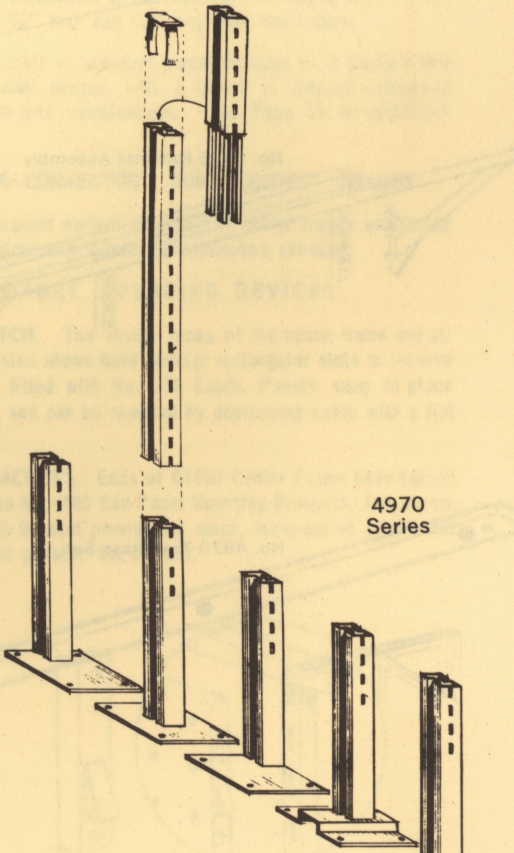
Specify height: Uprights 18″-24″-30″-36″; Extensions 6″-12″-18″



4950 Series

Top shelf brackets shown on a later page.

4960 Series



4970 Series

TABLE TOPPER FRAMES

POST-MOUNTED TABLE FRAMES

Three-upright center frames and two-upright end frames slip over separate base posts to form rigid table-top set-ups for all kinds of merchandise. Sixteen different frame sizes and six different base sets let you choose the exact combination you need. The separate base post principle allows you to change frame heights instantly at any time.

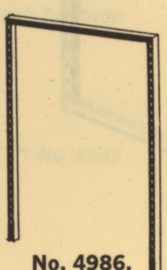
Frames are ¾″ square heavy-gauge steel, slotted both sides with ½″ slots on 1″ centers. Separate bases have solid steel posts welded to heavy steel plates with countersunk screw-holes. Satin Gra-Plate.

END FRAMES AND BASE SETS

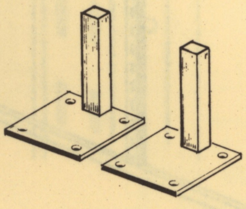
No. 4986. "U" End Frame, 24″ W—18″-24″-30″-36″ H
No. 4987. "U" End Frame, 30″ W—18″-24″-30″-36″ H
No. 4982. Set of 2 bases for rimless table
No. 4983. Set of 2 bases for bandrail table

CENTER FRAMES AND BASE SETS

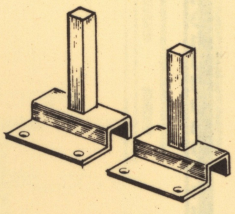
No. 4984. "E" Center Frame, 48″ W—18″-24″-30″-36″ H
No. 4985. "E" Center Frame, 60″ W—18″-24″-30″-36″ H
No. 4978. Set of 3 bases for double table—rimless
No. 4979. Set of 3 bases for double table—bandrail
No. 4980. Set of 3 bases for single table—rimless
No. 4981. Set of 3 bases for single table—bandrail



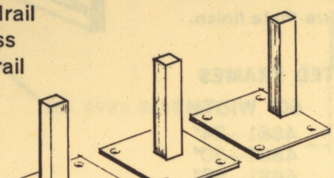
No. 4986.
No. 4987.



SET NO. 4982



SET NO. 4983



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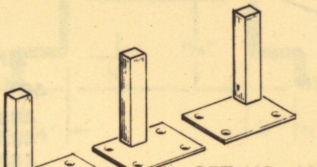
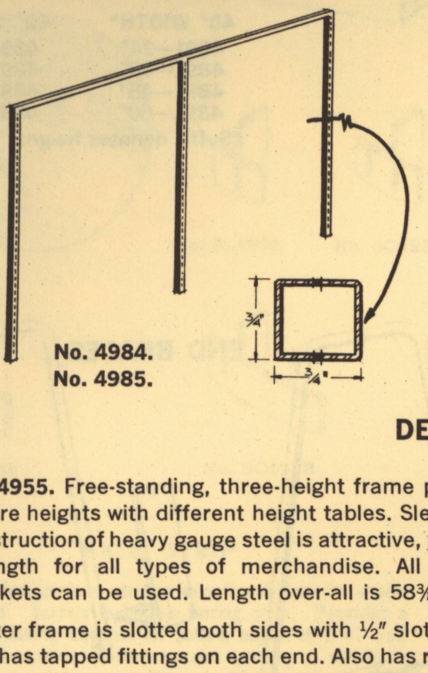
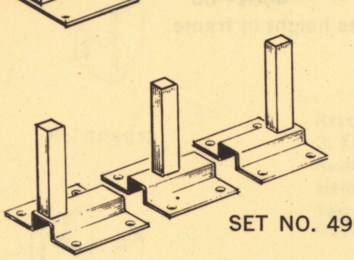


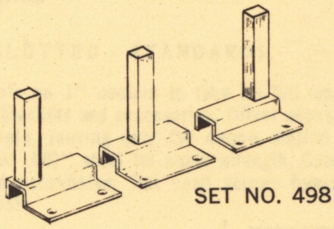
SET NO. 4980



No. 4984.
No. 4985.



SET NO. 4979



SET NO. 4981

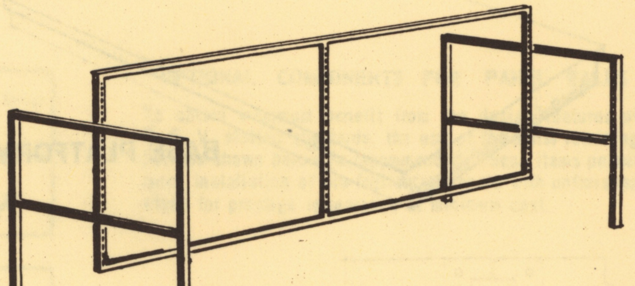
DELUXE TABLE TOPPER FRAME

No. 4955. Free-standing, three-height frame permits uniform fixture heights with different height tables. Slender ¾″ square construction of heavy gauge steel is attractive, yet offers ample strength for all types of merchandise. All Q. E. V. shelf brackets can be used. Length over-all is 58⅜″; width is 24″.

Center frame is slotted both sides with ½″ slots on 1″ centers, and has tapped fittings on each end. Also has rectangular slots for installation of filler panels with No. 236 Panel Catches.

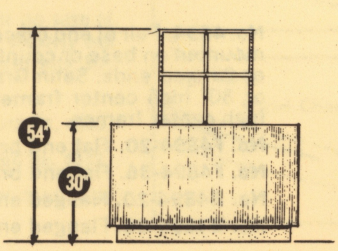
End frames slotted on outside face only. Regularly furnished with rubber "feet." Also available with base fittings with ¼″ pins for drilled holes in table.

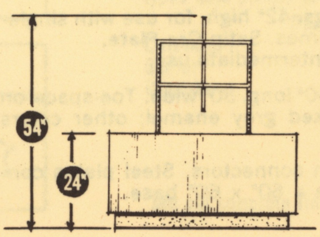
Finish: Available in standard plated finishes or in Garcy Dura-Glint baked enamel, with a choice of decorator colors in solids or two-tone combinations. See Page 25 for more information.

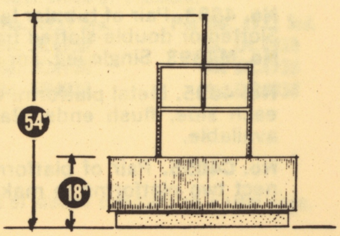


No installation problems of any kind. Complete unit is self-supporting on rubber-cushioned end frames.

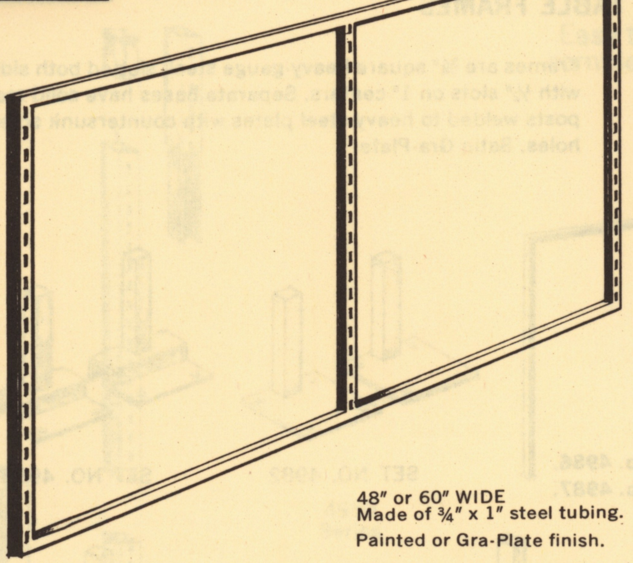
Center frame has provision for snap-in filler panels. (Panels not included.)







ECONOMY FRAMES

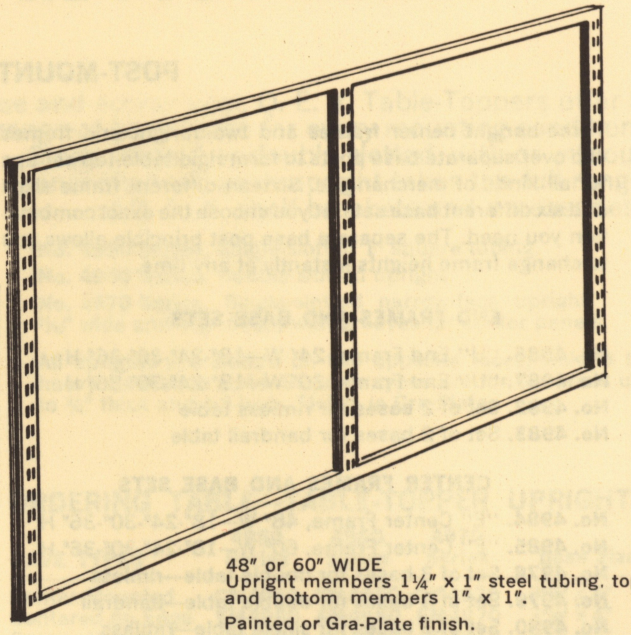


48″ or 60″ WIDE
Made of ¾″ x 1″ steel tubing.
Painted or Gra-Plate finish.

SINGLE-SLOTTED FRAMES

48″ WIDTH*	60″ WIDTH*
4880—24″	4881—24″
4880—30″	4881—30″
4880—48″	4881—48″
4880—60″	4881—60″

*Suffix denotes height of frame.

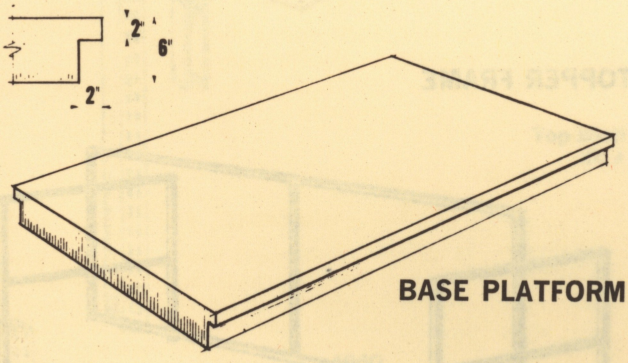


48″ or 60″ WIDE
Upright members 1¼″ x 1″ steel tubing, top and bottom members 1″ x 1″.
Painted or Gra-Plate finish.

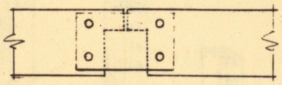
DOUBLE-SLOTTED FRAMES

48″ WIDTH*	60″ WIDTH*
4891—24″	4892—24″
4891—30″	4892—30″
4891—48″	4892—48″
4891—60″	4892—60″

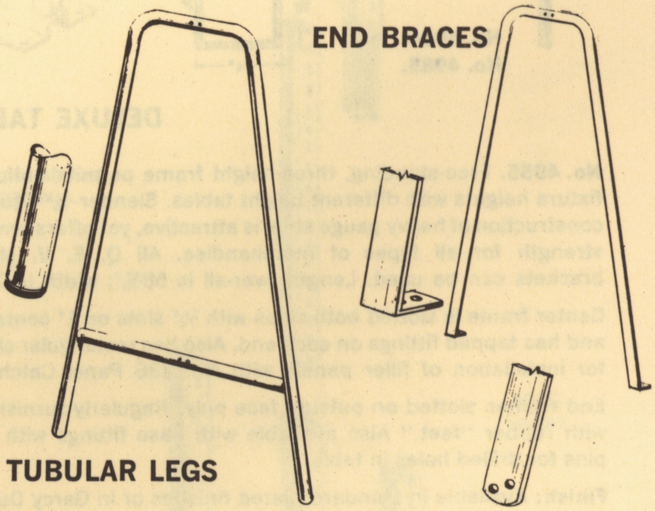
*Suffix denotes height.



BASE PLATFORM



BASE CONNECTOR



END BRACES

TUBULAR LEGS

No. 4893. Pair of tubular legs, 42″ high, for use with single-Slotted or double-slotted frames. Satin Gra-Plate.
No. M4893. Single leg. For intermediate use.

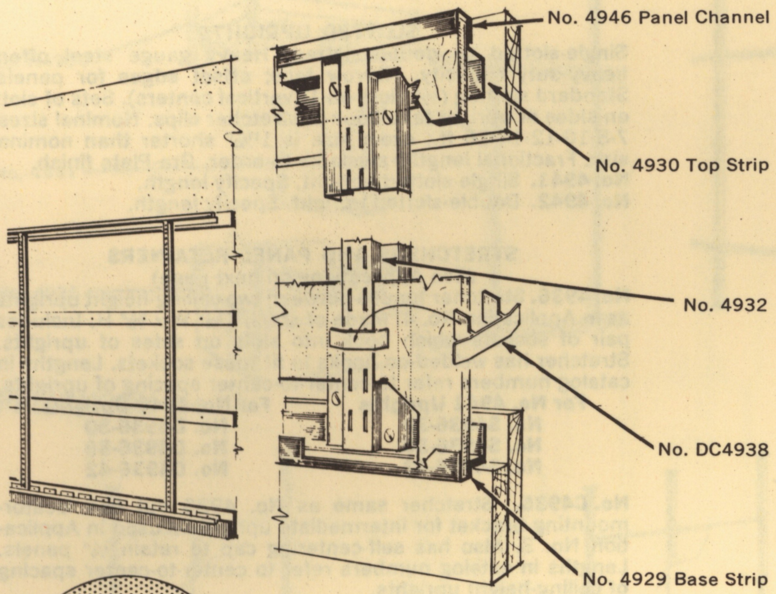
No. 4895. Metal platform. 60″ long, 30″ wide. Toe-space on each side, flush ends. Baked grey enamel; other colors available.

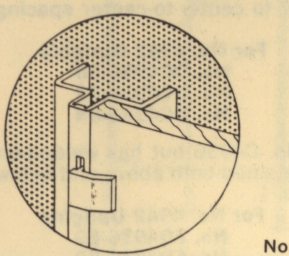
No. C4895. Pair of platform connectors. Steel plates connect two platforms to make a 60″ x 60″ base.

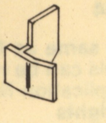
No. 4894. Pair of end braces. For use when center frames are mounted on base or counter. Made of 1″ x 3⁄16″ steel bar. Flat or flanged ends. Satin Gra-Plate. Use 20″ height for 24″ or 30″ high center frames; use 36″ height for 48″ or 60″ high center frames.
No. F4894-20. Flat end braces, 20″ high.
No. F4894-36. Flat end braces, 36″ high.
No. B4894-20. Flanged end braces, 20″ high.
No. B4894-36. Flanged end braces, 36″ high.

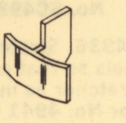
WALL STANDARDS AND ACCESSORIES

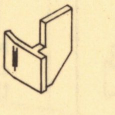
Q. E. V. wall hardware goes up fast . . . takes wall panels with the utmost ease . . . combines ample strength with a slender finished appearance.






No. SL4938


No. SC4938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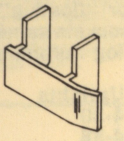
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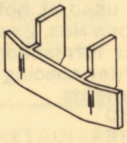
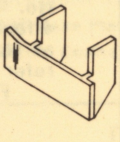
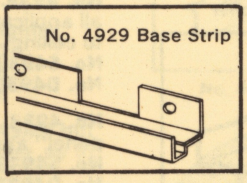

No. DC4938


No. DR4938

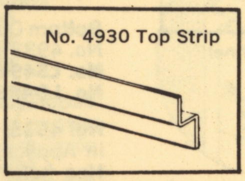
BASE STRIP

No. 4929. Dual-purpose strip is an optional extra for easier installation. Screws to bottom furring strip. Provides a finished retaining channel for bottom edges of 1/4" wall panel. Also provides semi-automatic spacing of standards by means of notches spaced every 6" along the back of the strip. For both No. 4931 and No. 4932 standards. Standard length, 12 ft.; others to order. Gra-Plate finish.


No. 4929 Base Strip

TOP STRIP AND PANEL RETAINER

No. 4930. Top strip. Screws to top furring strip. Matches No. 4929 above. Use in conjunction with No. 4946 for either No. 4931 or No. 4932 standard. Specify length: 30–36–42" (center to center spacings of standards).

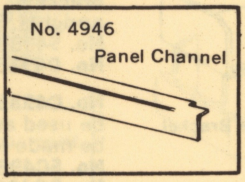

No. 4930 Top Strip

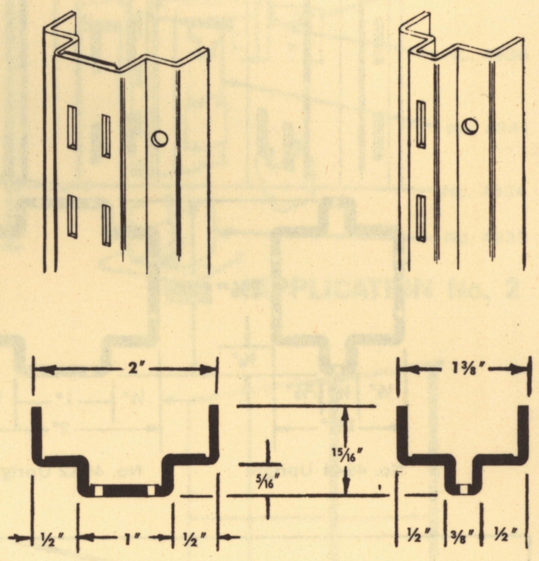
No. 4946. Panel retaining channel. Slips over top edge of 1/4" panel and behind No. 4930 to hold panel securely and provide a finished edge. Notched ends fit flush with forward edge of standards.

No. S4946. For use with single-slotted standard No. 4931.

No. D4946. For use with double-slotted standard No. 4932.

Specify length: 30–36–42" (center to center spacing of standards).


No. 4946 Panel Channel



No. 4932

No. 4931

SLOTTED STANDARDS

Have 1/2" slots on 1" centers to take the full range of Q. E. V. shelf brackets and accessories. Offset edges take flush wall panels, leaving only the narrow slotted face visible. Made of .080" steel for ample strength. Countersunk staggered screwholes; flat head screws furnished. Gra-Plate finish.

No. 4931. Single-slotted standard.
No. 4932. Double-slotted standard.
Lengths: 24–30–36–42–48–54–60–72–84–96"; others available.

OPTIONAL COMPONENTS FOR PANEL WALLS

To obtain maximum benefit from the design features of Q. E. V. slotted standards, the use of the panel retaining devices shown below is recommended. These items permit quick installation of pre-fabricated panels with unfinished edges for prestige appearance at minimum cost.

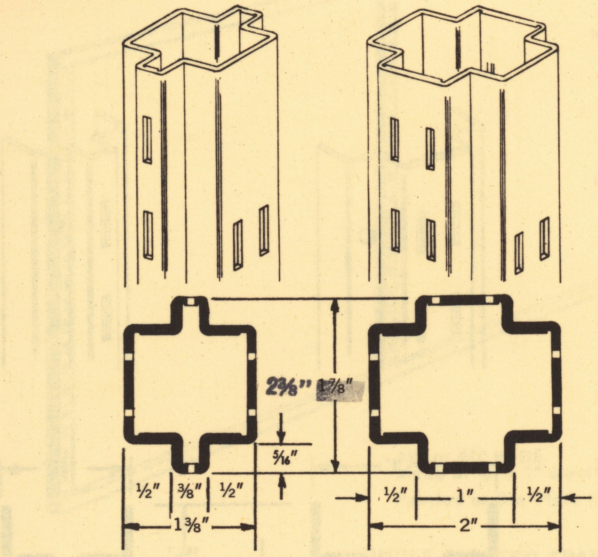
PANEL RETAINING CLIPS

These neat and inconspicuous clips hook easily into slots of standards to hold edges of panels flush against edges of standards. Extruded aluminum; Gra-Plate finish. Center types hold panels on both sides of standard.

	For No. 4931 Std.	**For No. 4932 Std.**
Left-hand	**No. SL4938**	**No. DL4938**
Center	**No. SC4938**	**No. DC4938**
Right-hand	**No. SR4938**	**No. DR4938**

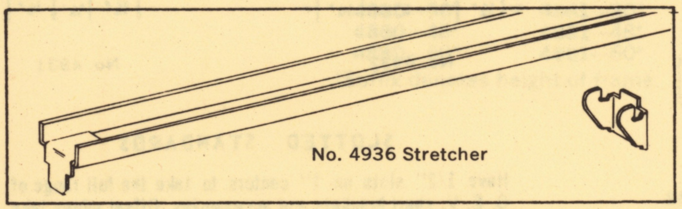
See our complete line of slotted standards on a later page.

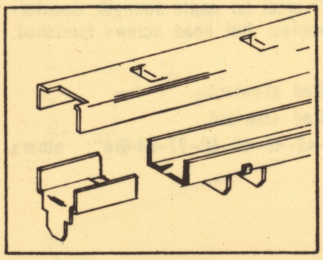
FLOOR-TO-CEILING SYSTEMS

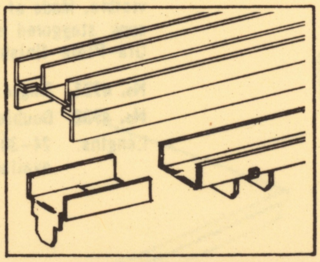


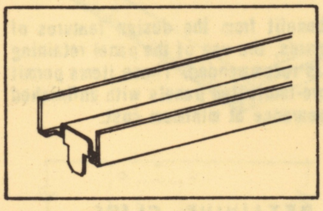
No. 4941 Upright

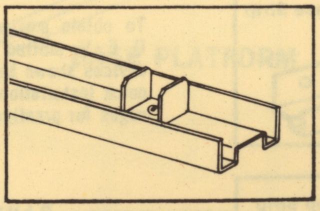
No. 4942 Upright

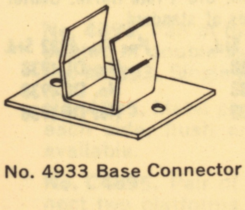

No. 4936 Stretcher

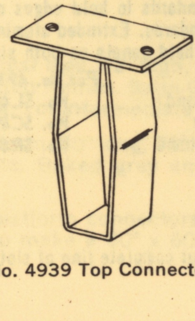

No. C4936 Stretcher

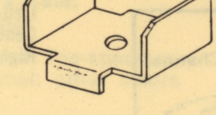

No. H4936 Stretcher


No. 4934 Stretcher


No. 4935 Base Channel


No. 4933 Base Connector


No. 4939 Top Connector


No. C4935 Base Bracket

Sturdy, slender uprights . . . inter-locking stretchers . . . easy-to-use panel retainers. New speed, new economy in several different types of partition and wall construction.

SLOTTED UPRIGHTS

Single-slotted or double-slotted. Heavy gauge steel offers heavy-duty capacity. Narrow face; offset edges for panels. Standard slotting (½" slots on 1" vertical centers). Sets of slots on sides of upright take hook-in stretcher clips. Nominal sizes: 7-8-10-12-14-16 ft.; exact size is 1¹¹⁄₃₂" shorter than nominal size. Fractional lengths available to order. Gra-Plate finish.

No. 4941. Single-slotted upright. Specify length.
No. 4942. Double-slotted upright. Specify length.

STRETCHERS AND PANEL RETAINERS

(See Applications on next page)

No. 4936. Stretcher for use between two ceiling-height uprights as in Application No. 4. Made of steel; 1¼" W x ⅝" H. Includes pair of sockets which hook into slots on sides of uprights. Stretcher has welded-on hooks to fit these sockets. Lengths in catalog numbers refer to center-to-center spacing of uprights.

For No. 4941 Uprights	For No. 4942 Uprights
No. S4936-30	No. D4936-30
No. S4936-36	No. D4936-36
No. S4936-42	No. D4936-42

No. C4936. Stretcher same as No. 4936 but has locator-mounting bracket for intermediate upright as used in Application No. 3. Also has self-centering cap to retain ¼" panels. Lengths in catalog numbers refer to center-to-center spacing of ceiling-height uprights.

For No. 4941 Uprights	For No. 4942 Uprights
No. SC4936-60	No. DC4936-60
No. SC4936-72	No. DC4936-72
No. SC4936-84	No. DC4936-84

No. H4936. Stretcher same as No. C4936 but has welded-on channels so that panels can be retained both above and below the stretcher as in Application No. 1.

For No. 4941 Uprights	For No. 4942 Uprights
No. SH4936-60	No. SD4936-60
No. SH4936-72	No. SD4936-72
No. SH4936-84	No. SD4936-84

No. 4934. Stretcher used at bottom of panels for "floating" effect as in Applications Nos. 2 and 3. Hooks into sockets same as No. 4936; sockets furnished. Lengths in catalog numbers refer to center-to-center spacing of uprights.

For No. 4941 Uprights	For No. 4942 Uprights
No. S4934-30	No. D4934-30
No. S4934-36	No. D4934-36
No. S4934-42	No. D4934-42

TOP AND BOTTOM CONNECTORS

No. 4939. Top Connector. Used for ceiling height uprights in all applications. Can be attached to wood ceiling plate or direct to ceiling.
No. S4939. For No. 4941 Upright.
No. D4939. For No. 4942 Upright.

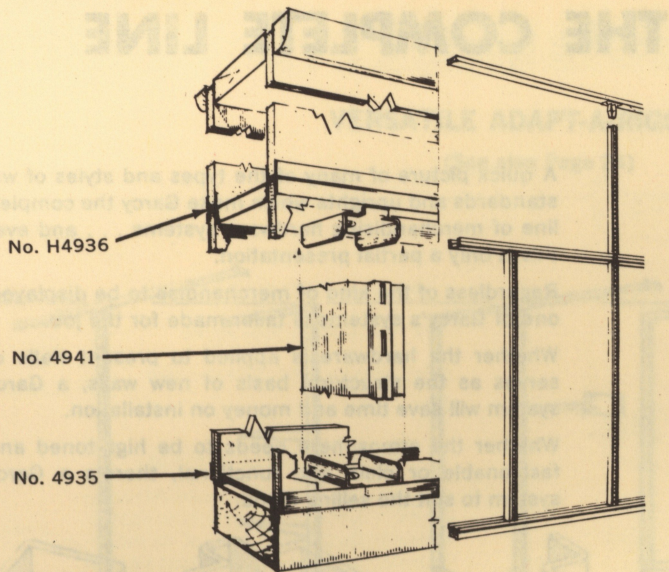
No. 4933. Bottom Connector. Used for all uprights in "floating panel" applications such as Nos. 2 and 3.
No. S4933. For No. 4941 Upright.
No. D4933. For No. 4942 Upright.

Bottom Connector with Leveler. Not illustrated. Used in place of No. 4933 where floors are uneven and shimming is impractical.
No. LS4933. For No. 4941 Upright.
No. LD4933. For No. 4942 Upright.

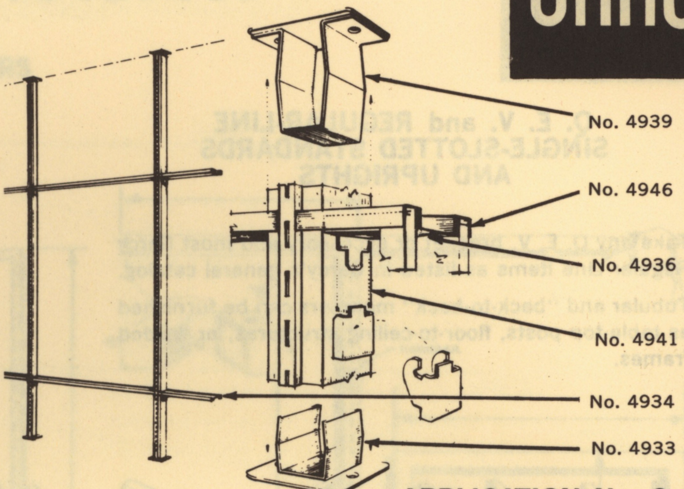
No. 4935. Base Channel for use with wood floor plate as shown in Application No. 1. Retains ¼" panels and locates uprights. Has holes every 6" starting 3" from ends. Locator-mounting brackets furnished for attachment at desired spacing of uprights. Standard length: 12 feet; others to order.
No. S4935. For No. 4941 Upright
No. D4935. For No. 4942 Upright.

No. C4935. Locator-mounting bracket only from No. 4935. Can be used at bottom of each upright where other provisions can be made for retaining channels (as in Application No. 5).
No. SC4935. For No. 4941 Upright.
No. DC4935. For No. 4942 Upright.

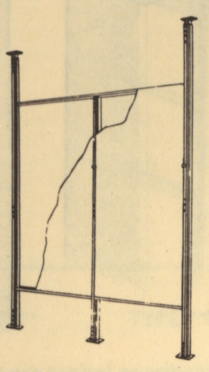
FLOOR-TO-CEILING APPLICATIONS



APPLICATION No. 1

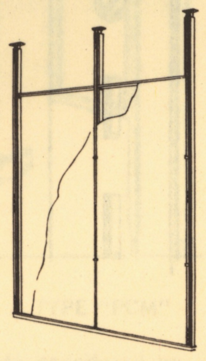


APPLICATION No. 2



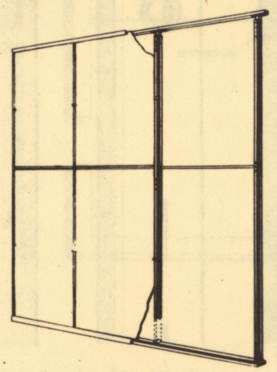
APPLICATION No. 3

Similar to Application No. 2 except intermediate height uprights are used alternately with the ceiling-height uprights. No. C4936 Stretcher is used in place of No. 4936 and No. 4946.



APPLICATION No. 4

Similar to Application No. 2, but open at top only. No. 4935 Base Plate is used in place of No. 4933 Bottom Connectors.



APPLICATION No. 5

Similar to Application No. 1 except that all uprights are full height and No. 4936 Stretchers and No. H4946 Panel Retainers are used in place of H4936 Stretchers. No. C4935 Brackets can be used for bottom connections in place of No. 4935 if desired.

PANEL RETAINERS

No. 4946. Panel retaining channel used at top of ¼″ panels in conjunction with No. 4936 Stretcher as in Applications Nos. 2 and 4. Slips over inside edge of stretcher and outside edge of panel. 7/16″ W x ½″ H. Lengths in catalog numbers refer to center-to-center spacing of uprights.

For No. 4941 Uprights	For No. 4942 Uprights
No. S4946-30	No. D4946-30
No. S4946-36	No. D4946-36
No. S4946-42	No. D4946-42

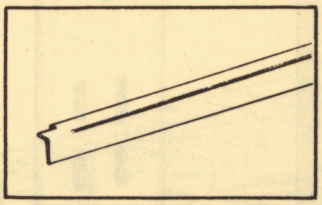
No. H4946. Panel retaining channel same as No. 4946 but double, for panels both above and below the stretcher as in Applications Nos. 1 and 5.

For No. 4941 Uprights	For No. 4942 Uprights
No. SH4946-30	No. DH4946-30
No. SH4946-36	No. DH4946-36
No. SH4946-42	No. DH4946-42

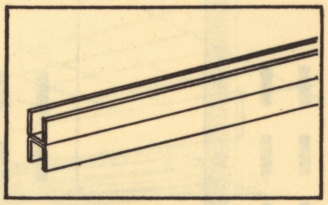
No. 4938. Panel Retaining Clips. These neat and inconspicuous clips hook easily into slots of uprights to hold edges of panels flush against edges of uprights. Extruded aluminum; Gra-Plate finish. Center types hold panels on both sides of upright.

	For No. 4941 Uprights	For No. 4942 Uprights
Left-hand	No. SL4938	No. DL4938
Center	No. SC4938	No. DC4938
Right-hand	No. SR4938	No. DR4938

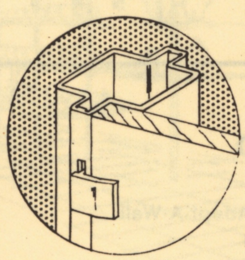
Full size details of specific parts or applications will be sent on request.

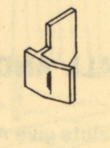


No. 4946 Panel Channel

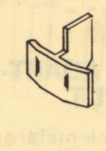


No. H4946 Panel Channel

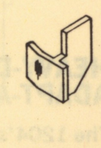




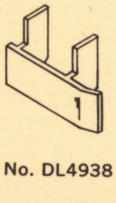
No. SL4938



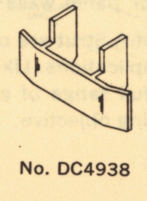
No. SC4938



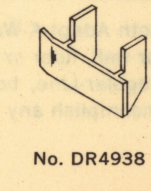
No. SR4938



No. DL4938



No. DC4938



No. DR4938

GARCY . . . THE COMPLETE LINE

Q. E. V. and REGULAR-LINE SINGLE-SLOTTED STANDARDS AND UPRIGHTS

Take any Q. E. V. bracket or accessory and most Garcy Regular-Line items as listed in Garcy's general catalog.

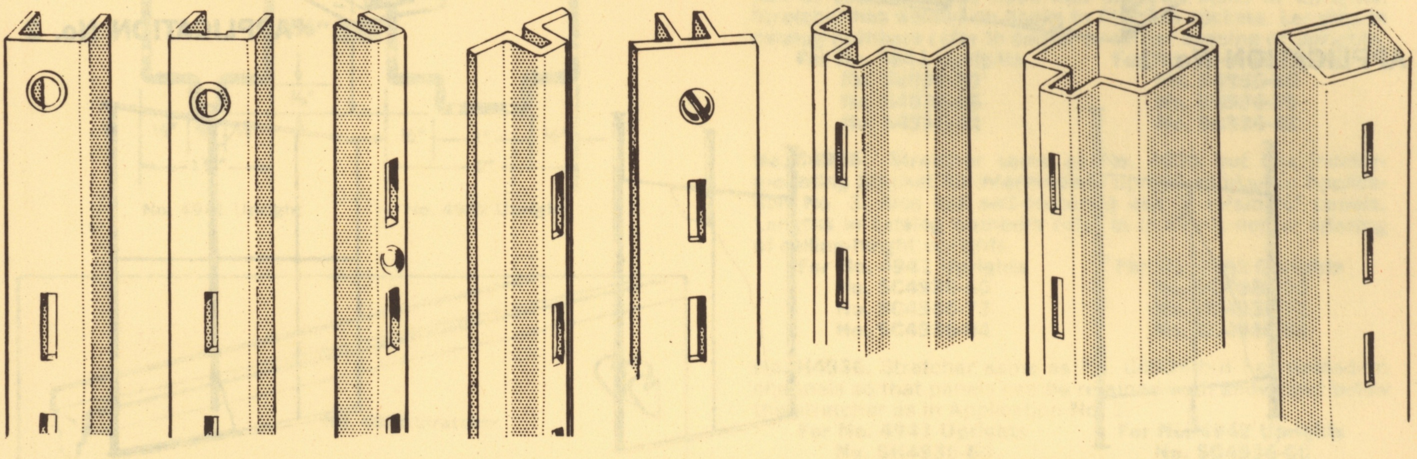
Tubular and "back-to-back" members can be furnished as table-top posts, floor-to-ceiling structures, or welded frames.

A quick picture of many of the types and styles of wall standards and uprights which make Garcy the complete line of merchandising hardware systems . . . and even this is only a partial presentation.

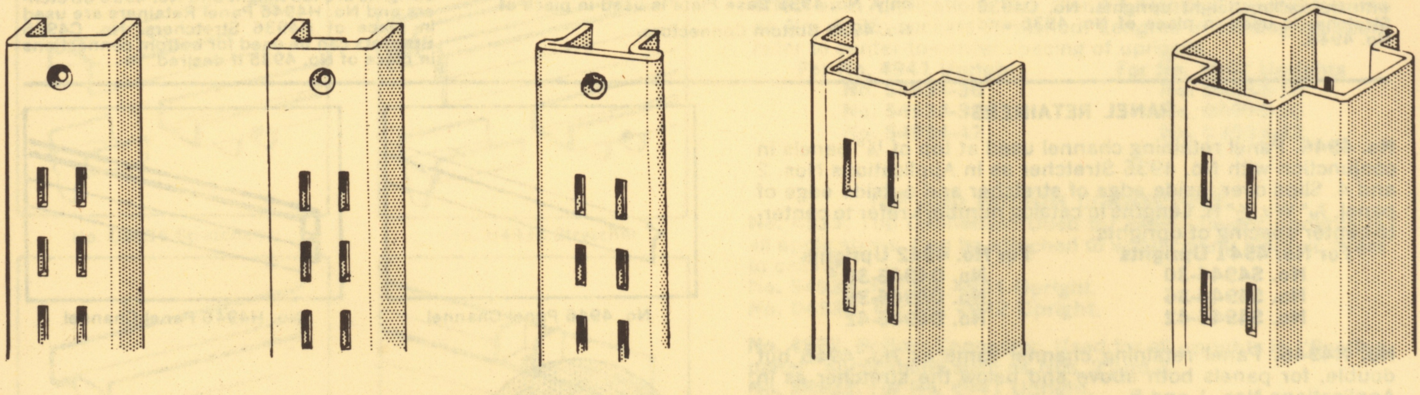
Regardless of the kind of merchandise to be displayed, one of Garcy's systems is tailor-made for the job.

Whether the hardware is applied to present walls or serves as the structural basis of new walls, a Garcy system will save time and money on installation.

Whether the atmosphere needs to be high-toned and fashionable or plain and functional, there's a Garcy system to suit the selling mood.



Q. E. V. and REGULAR-LINE DOUBLE-SLOTTED STANDARDS AND UPRIGHTS

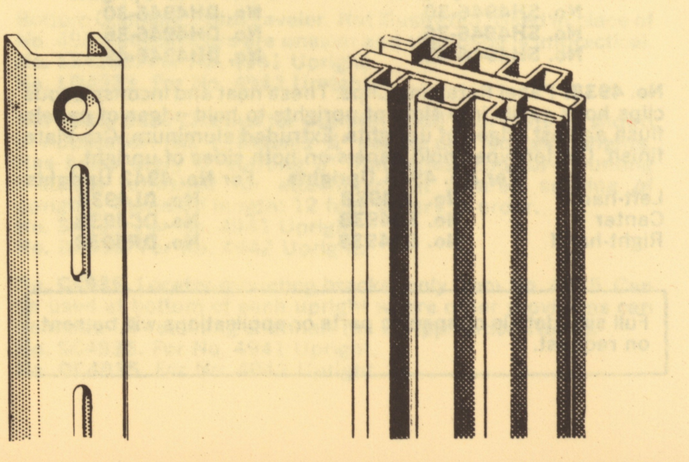


HEAVY-DUTY ADAPT-A-WALL AND ADAPT-A-STRUT

The 1204's ⅛″ thick metal and 1″ slots give Adapt-A-Wall its super capacity . . . truly heavy-duty.

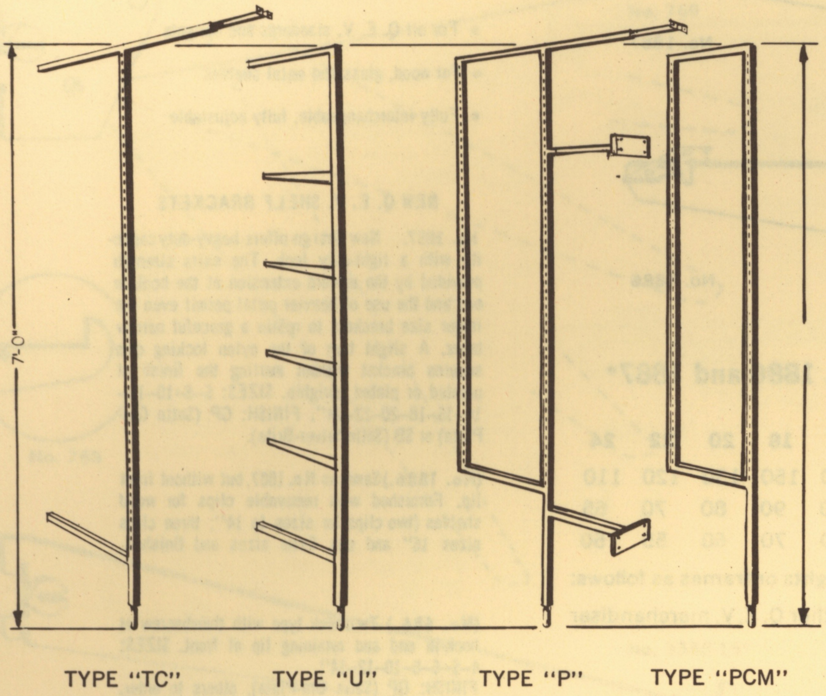
Adapt-A-Strut uprights are heavy-duty, too. Concealed notches make them ideal for panel walls or partitions.

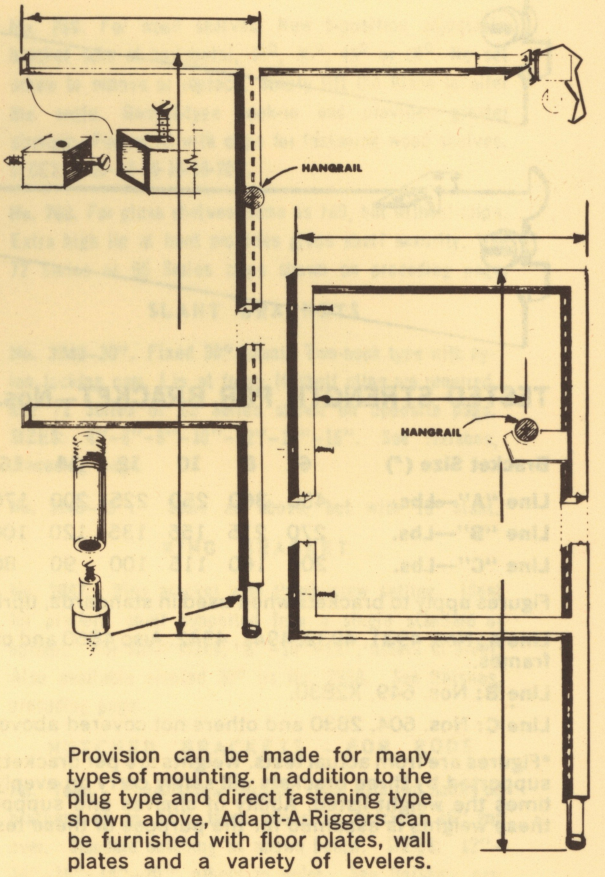
Both Adapt-A-Wall and Adapt-A-Strut are complete lines for wall, floor or table-top applications. Like Q. E. V. and Regular-Line, both have a full range of accessories to accomplish any merchandising objective.



VERSATILE ADAPT-A-RIGGERS

(See also Page 24)



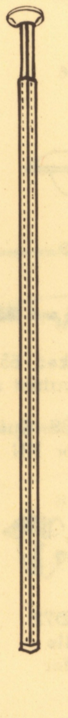


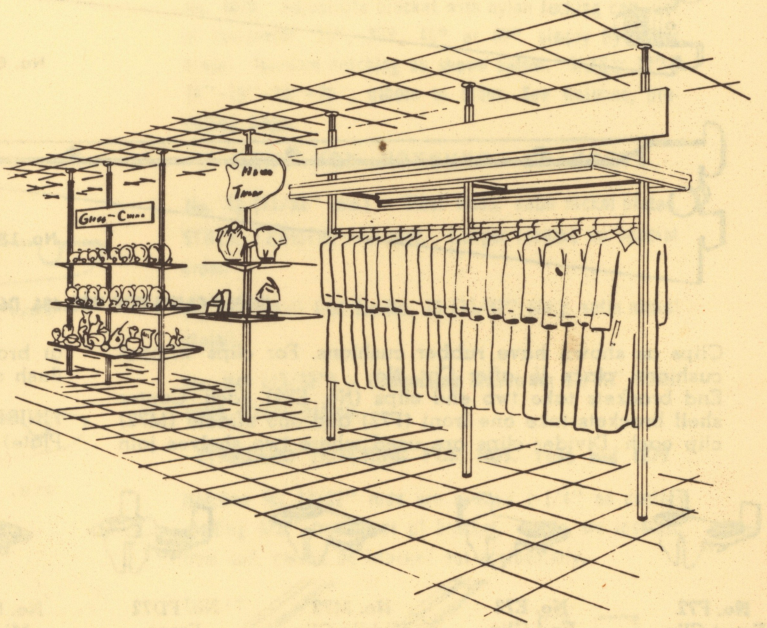
Types shown are typical possibilities only. Our engineering department will be happy to work with you in designing frames to meet your requirements. In referring to types shown, be sure to specify all important dimensions, number of sides to be slotted, and finish required.

Provision can be made for many types of mounting. In addition to the plug type and direct fastening type shown above, Adapt-A-Riggers can be furnished with floor plates, wall plates and a variety of levelers.

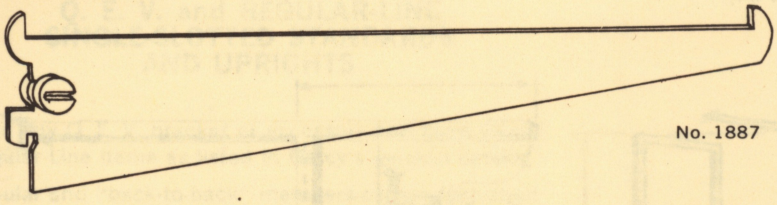
PRACTICAL ADAPT-A-POSTS

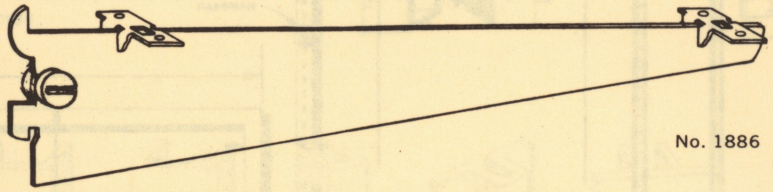
Set them up in a jiffy . . . move them whenever you wish. Flange-type for screw-mounting or spring-loaded type with rubber cap and base. Used individually or in series, Adapt-A-Posts add many possibilities to the regular functions of slotted hardware. Used singly with platform brackets and sign clips, Adapt-A-Posts are the ideal approach to the feature display. In series, Adapt-A-Posts will take shelves, hang-rail, pegboard, etc. Either way, Adapt-A-Posts are the quick answer to pressing display problems. Write for additional information.





SHELF BRACKETS


No. 1887


No. 1886

TESTED STRENGTH PER BRACKET—Nos. 1886 and 1887*

Bracket Size (")	6	8	10	12	14	16	18	20	22	24
Line "A"—Lbs.	450	360	250	225	200	170	150	130	120	110
Line "B"—Lbs.	270	215	155	135	120	100	90	80	70	65
Line "C"—Lbs.	200	160	115	100	90	80	70	60	55	50

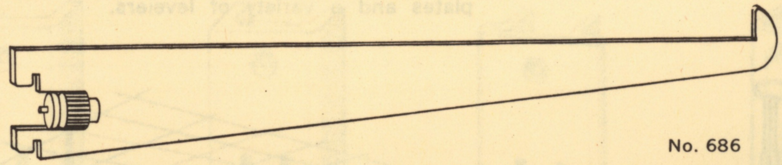
Figures apply to brackets when used in standards, uprights or frames as follows:

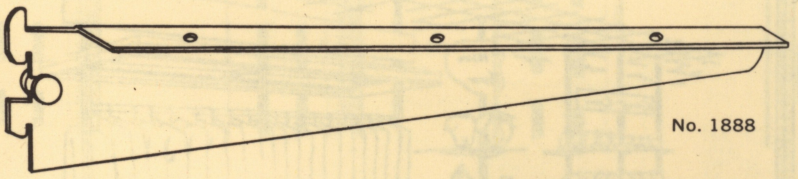
Line A: Nos. 4931, 4932, 4941, 4942. Also 4850 and other Q. E. V. merchandiser frames.

Line B: Nos. 649, X2830.

Line C: Nos. 604, 2830 and others not covered above.

*Figures are from actual tests. Weights are per bracket; thus, for example, a shelf supported by three brackets will safely carry an evenly distributed load of three times the weight listed. Ability of shelves and supporting structure to sustain these weights is assumed for the purpose of these tests.


No. 686


No. 1888

- For all Q. E. V. standards and uprights
- For wood, glass and metal shelves
- Fully interchangeable, fully adjustable

NEW Q. E. V. SHELF BRACKETS

No. 1887. New design offers heavy-duty capacity with a light-duty look. The extra strength provided by the upward extension at the hook-in end and the use of heavier metal permit even the larger size brackets to retain a graceful narrow taper. A slight turn of the nylon locking cam secures bracket without marring the finish of painted or plated uprights. SIZES: 6–8–10–12–14–16–18–20–22–24". FINISH: GP (Satin Gra-Plate) or SB (Satin Silver-Brite).

(No. 1886.) Same as No. 1887, but without front lip. Furnished with removable clips for wood shelves (two clips for sizes to 14"; three clips sizes 16" and up). Same sizes and finishes.

(No. 686.) Two-hook type with thumbscrew at hook-in end and retaining lip at front. SIZES: 4–5–6–8–10–12–14".
FINISH: GP (Satin Gra-Plate); others to order.

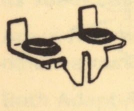
No. D 686. Same as No. 686, but has three hooks at fastening end. SIZES: 16–18–20–22–24".

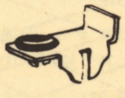
No. 1888. Bracket with continuous flange offers firm support for large wood shelves. Has holes for attaching shelves by means of wood screws. Use either left hand or right hand at center.
No. L1888. Left hand bracket.
No. R1888. Right hand bracket.
Sizes: 16–18–20–22–24".
Finish: Gra-Plate.

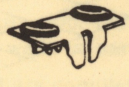
SHELF CLIPS FOR NOS. 686, D686 and 1887

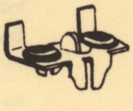
Clips as shown have rubber cushions. For clips without cushions, place ½ after Cat. No.
End brackets take two end clips (No. E72) each. Center shelf brackets take one front (F72) and one middle (M72) clip each. Divider clips are used where two shelves join at bracket. 65 series clips are used when brackets are flush against side wall.

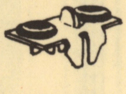
FINISHES: Suffix catalog no. with finish desired: GP (Gra-Plate) or NN (Satin Chrome); others to order.

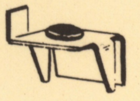

No. F72
Front Clip

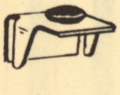

No. E72
End Clip

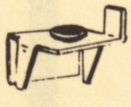

No. M72
Middle Clip


No. FD72
Front Divider

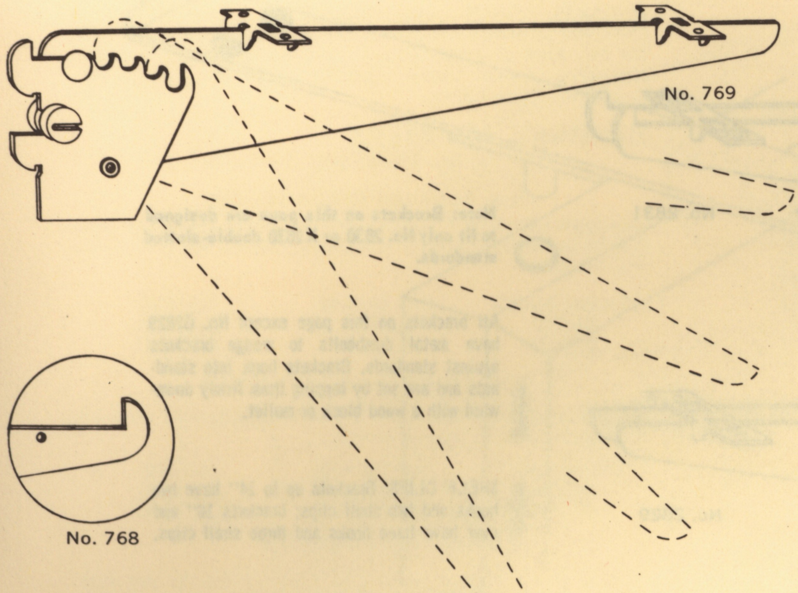

No. MD72
Middle Divider


No. L65
Left Front Clip

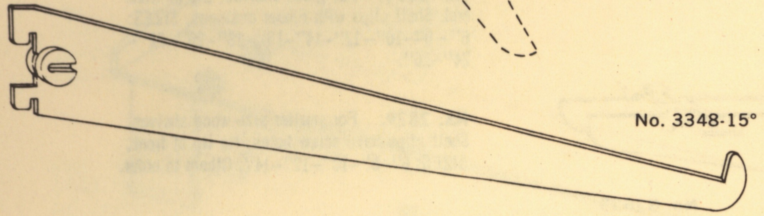

No. M65
Middle Clip

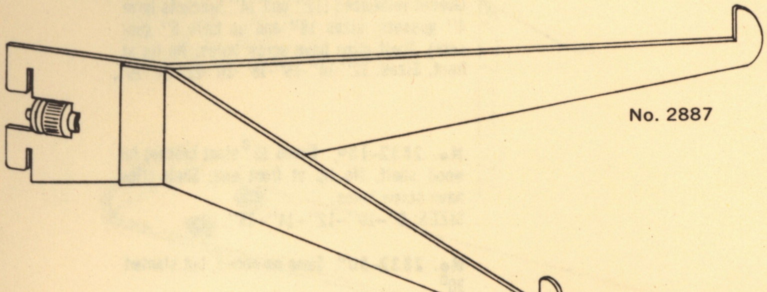

No. R65
Right Front Clip

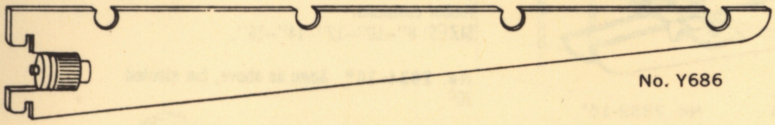
SHELF BRACKETS, ROD BRACKETS

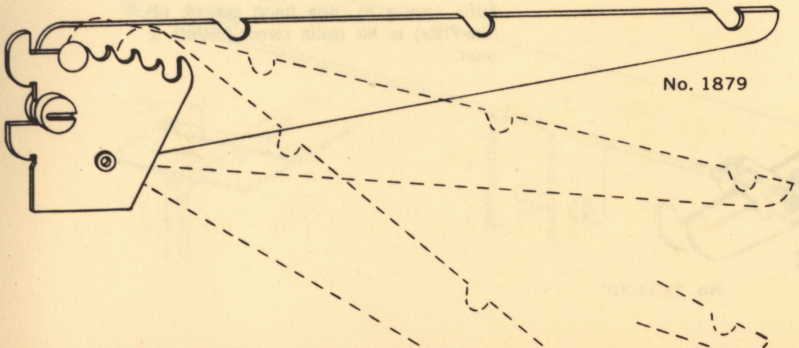

No. 769

No. 768


No. 3348-15°


No. 2887


No. Y686


No. 1879

NEW 5-POSITION BRACKET

(Pat. Applied For)

No. 769. For wood shelves. New 5-position adjustable bracket sets at horizontal, 15°, 30°, 45° or 60°. No set screw to remove or replace. Simply lift the blade to alter the angle. Gusset-type hook-in end provides greater strength. Furnished with clips for fastening wood shelves. SIZES: 8-10-12-14-16-18-20".

No. 768. For glass shelves. Same as 769, but without clips. Extra high lip at front provides glass shelf security. Use 72 Series or 65 Series clips shown on preceding page.

SLANT BRACKETS

No. 3348–30°. Fixed 30° slant. Two-hook type with nylon locking cam. Lip at front. If shelf clips are required, use 72 Series or 65 Series shown on opposite page. SIZES: 4"–6"–8"–10"–12"–14"–16". See finishes, preceding page.

No. 3348–15°. Same as above, but with 15° slant.

WING BRACKET

No. 2887. Wing bracket with thumbscrew setting. Ideal for platform shelf supported from a single standard or upright. For shelf sizes: 8"–10"–12"; others to order. Also available slanted 30° as No. 2888. See finishes, preceding page.

NOTCHED BRACKETS – FOR RODS

No. Y686. Thumbscrew locking type with two hooks on brackets up to 14"; three hooks on brackets 16" and over. Standard notching as shown below. SIZES: 12"–14"–16"–18"–20"; others to order. See finishes, preceding page.

No. 1879. Adjustable bracket with nylon locking cam. Set at horizontal, 15°, 30°, 45° or 60° simply by lifting blade. Standard notching as shown below. SIZES: 12"–14"–16"–18"–20"; others to order. See finishes, preceding page.

RODS FOR NOTCHED BRACKETS

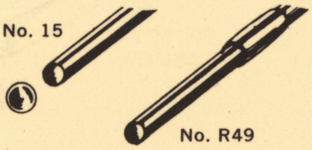
No. 15 (11/32" dia.) – Steel Rods: satin nickel plated. STOCK LENGTH: 12 feet. Longer lengths on special order.

No. 35 – Ball End for No. 15 (11/32" dia.): satin nickel plated.

No. R49 (11/32") – Connecting Sleeve for 11/32" Rods: satin nickel plated.

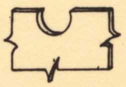
STANDARD NOTCHING FOR NOS. Y686 and 1879

Notches for 11/32" rods are spaced 2-1/4" on centers starting 5/8" from front of bracket. Rods are inserted from end, cannot be knocked out accidentally.

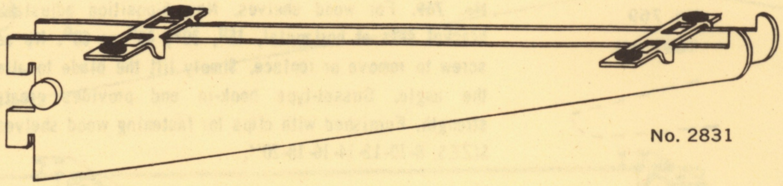

No. 15

No. 35

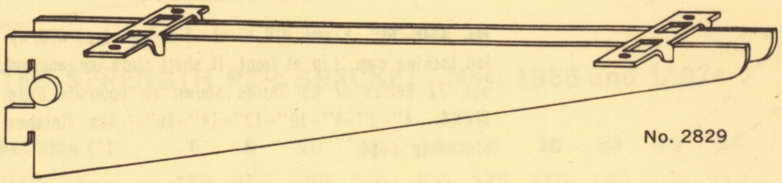
No. R49


Standard Notch

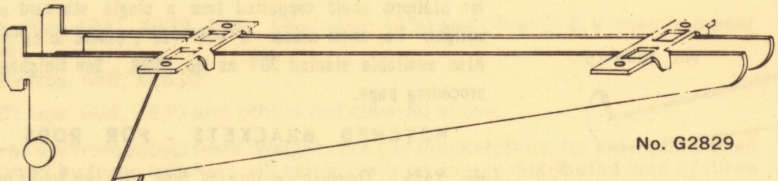
DOUBLE BRACKETS



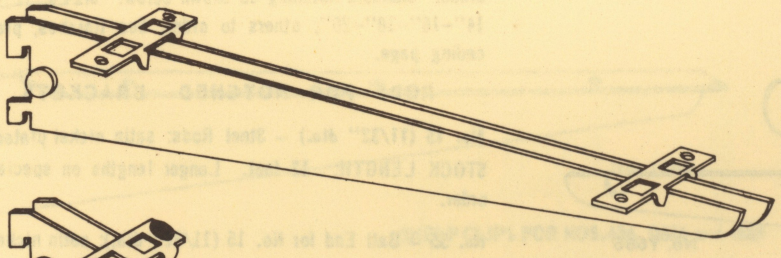
No. 2831



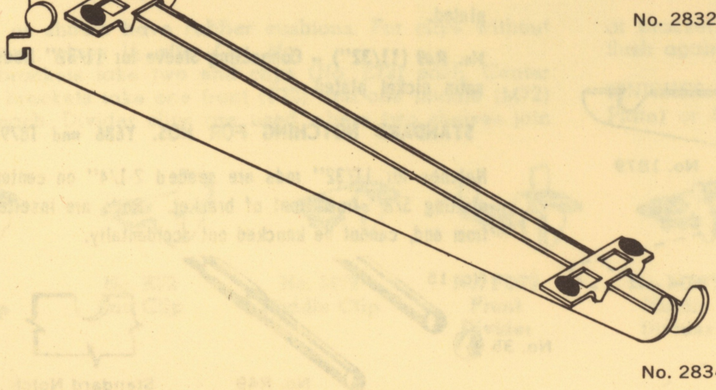
No. 2829



No. G2829



No. 2832-15°



No. 2834-30°

Note: Brackets on this page are designed to fit only No. 2830 or X2830 double-slotted standards.

All brackets on this page except No. G2829 have metal dumbbells to wedge brackets against standards. Brackets hook into standards and are set by tapping them firmly downward with a wood block or mallet.

SHELF CLIPS: Brackets up to 14" have two hooks and two shelf clips; brackets 16" and over have three hooks and three shelf clips.

No. 2831. For glass shelves. Lip at front end. Shelf clips with rubber cushions. SIZES: 6"–8"–10"–12"–14"–16"–18"–20"–22"–24"–26".

No. 2829. For smaller size wood shelves. Shelf clips have screw holes. No lip at front. SIZES: 6"–8"–10"–12"–14". Others to order.

No. G 2829. For larger size wood shelves. Gusset reinforced (12" and 14" brackets have 4" gussets; sizes 16" and up have 6" gussets). Shelf clips have screw holes. No lip at front. Sizes: 12"-14"-16"-18"-20"-22"-24"-26".

No. 2832–15°. Fixed 15° slant bracket for wood shelf. No lip at front end. Shelf clips have screw holes.
SIZES: 8"–10"–12"–14"–16".

No. 2832–30°. Same as above, but slanted 30°.

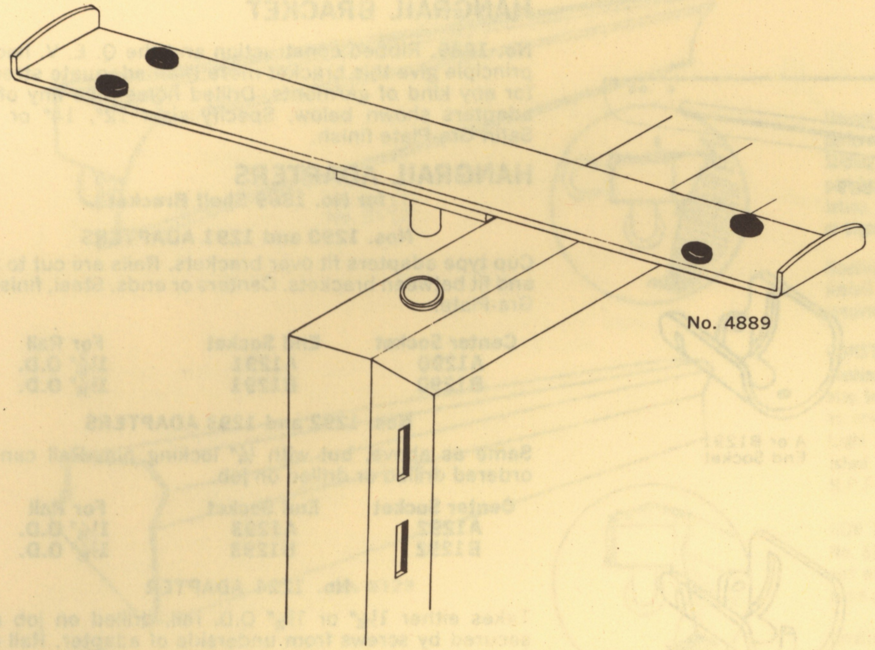
No. 2834–15°. Fixed 15° slant bracket for glass shelf. Lip at front end. Shelf clips have rubber cushions.
SIZES: 8"–10"–12"–14"–16".

No. 2834–30°. Same as above, but slanted 30°.

FINISHES FOR BRACKETS

Suffix catalog no. with finish desired: GP (Gra-Plate) or NN (satin chrome); others to order.

TOP SHELF BRACKETS

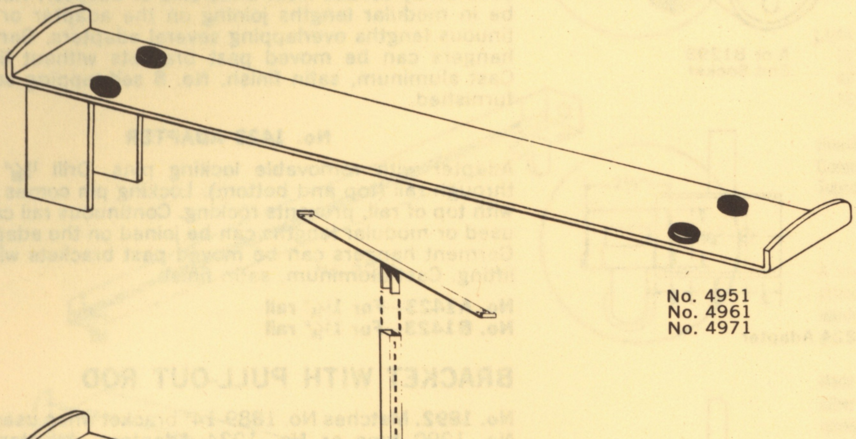


No. 4889

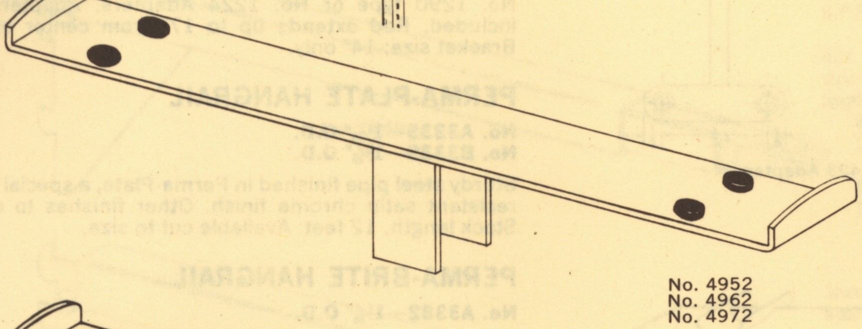
No. 4889. Two-way bracket for use on frames having recessed sockets on top, such as No. 4850 or No. 4955. Regularly furnished with lip ends and rubber cushions for glass shelves. Specify size (6–8–10–12"; others available).

FINISH: Satin Gra-Plate.

Also available for wood or perforated metal shelves; specify shelf type and size.



No. 4951
No. 4961
No. 4971



No. 4952
No. 4962
No. 4972

No. 4951. One-way top bracket for 4950 Series Uprights

No. 4952. Two-way top bracket for 4950 Series Uprights

No. 4961. One-way top bracket for 4960 Series Uprights

No. 4962) Two-way top bracket for 4960 Series Uprights

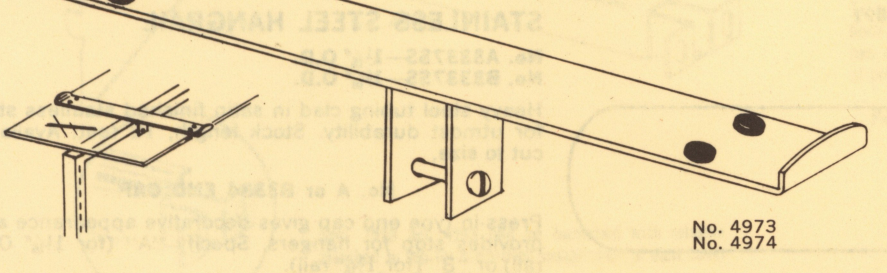
No. 4971. One-way top bracket for 4970 Series Uprights

No. 4972. Two-way top bracket for 4970 Series Uprights

All above have clip for insertion in open top of upright. Regularly furnished with lip ends and rubber cushions for glass shelves. Specify size (6–8–10–12"; others available).

FINISH: Satin Gra-Plate.

Also available for wood or perforated metal shelves; specify shelf size and type.



No. 4973
No. 4974

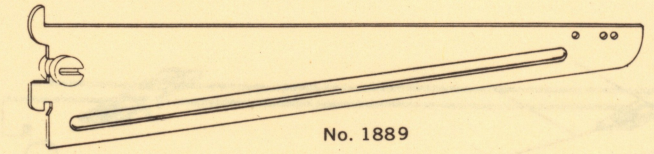
No. 4973. Two-way clamp and bolt type bracket for frames with ¾" wide top members.

No. 4974. Two-way clamp and bolt type bracket for frames with 1" wide top members.

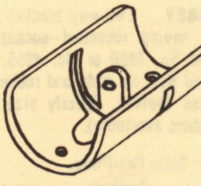
Regularly furnished with lip ends and rubber cushions for glass shelves. Specify size (6–8–10–12"; others available).

FINISH: Satin Gra-Plate.

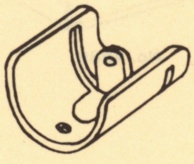
HANGRAIL AND BRACKETS



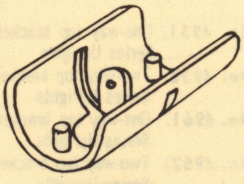
No. 1889



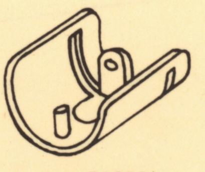
A or B1290
Center Socket



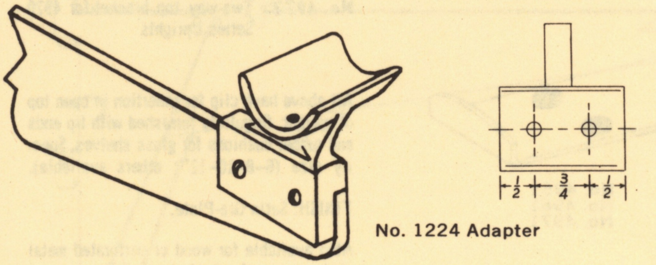
A or B1291
End Socket



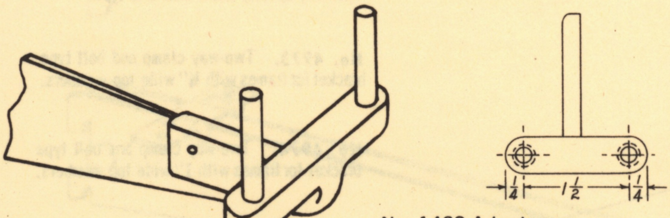
A or B1292
Center Socket



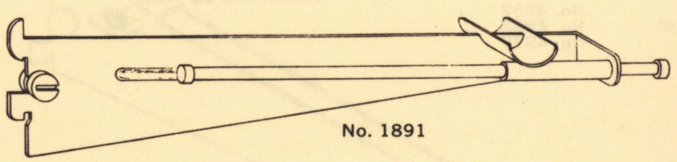
A or B1293
End Socket



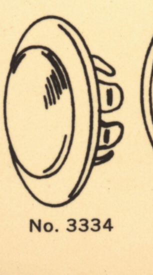
No. 1224 Adapter



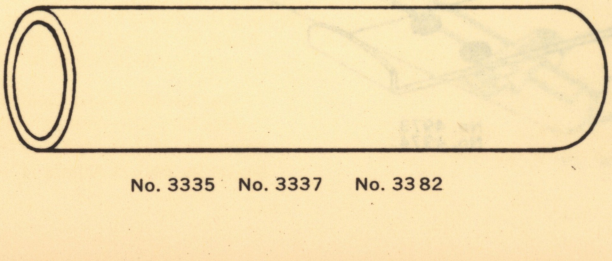
No. 1423 Adapter



No. 1891



No. 3334



No. 3335 No. 3337 No. 3382

HANGRAIL BRACKET

No. 1889. Ribbed construction and the Q. E. V. hook-in principle give this bracket more than adequate strength for any kind of garments. Drilled holes take any of the adapters shown below. Specify size: 12″, 14″ or 16″. Satin Gra-Plate finish.

HANGRAIL ADAPTERS

for No. 1889 Shelf Bracket

Nos. 1290 and 1291 ADAPTERS

Cup type adapters fit over brackets. Rails are cut to size and fit between brackets. Centers or ends. Steel, finished Gra-Plate.

Center Socket	End Socket	For Rail
A1290	A1291	1 1/16″ O.D.
B1290	B1291	1 5/16″ O.D.

Nos. 1292 and 1293 ADAPTERS

Same as above, but with 1/4″ locking pin. Rail can be ordered drilled or drilled on job.

Center Socket	End Socket	For Rail
A1292	A1293	1 1/16″ O.D.
B1292	B1293	1 5/16″ O.D.

No. 1224 ADAPTER

Takes either 1 1/16″ or 1 5/16″ O.D. rail, drilled on job and secured by screws from underside of adapter. Rail can be in modular lengths joining on the adapter or continuous lengths overlapping several adapters. Garment hangers can be moved past brackets without lifting. Cast aluminum, satin finish. No. 8 self-tapping screws furnished.

No. 1423 ADAPTER

Adapter with removable locking pins. Drill 11/32″ hole through rail (top and bottom). Locking pin comes flush with top of rail, prevents rocking. Continuous rail can be used or modular lengths can be joined on the adapters. Garment hangers can be moved past brackets without lifting. Cast aluminum, satin finish.

No. A1423—For 1 1/16″ rail
No. B1423—For 1 5/16″ rail

BRACKET WITH PULL-OUT ROD

No. 1892. Matches No. 1889-14″ bracket when used with No. 1290 type or No. 1224 Adapters. Adapters not included. Rod extends up to 17″ from center of rail. Bracket size: 14″ only.

PERMA-PLATE HANGRAIL

No. A3335—1 1/16″ O.D.
No. B3335—1 5/16″ O.D.

Sturdy steel pipe finished in Perma-Plate, a special wear-resistant satin chrome finish. Other finishes to order. Stock length, 12 feet. Available cut to size.

PERMA-BRITE HANGRAIL

No. A3382—1 1/16″ O.D.

An economical hangrail of sturdy 1/8″ wall steel tubing, plated and polished for lasting attractiveness.

STAINLESS STEEL HANGRAIL

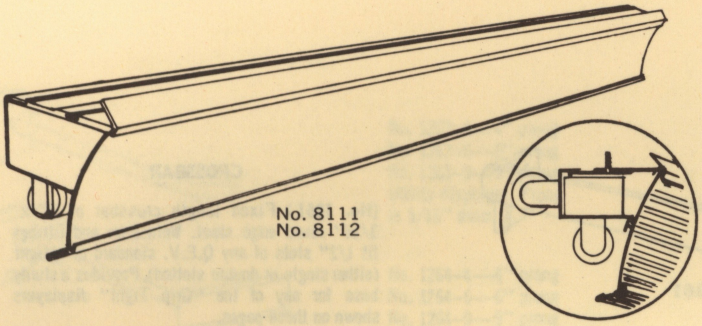
No. A3337SS—1 1/16″ O.D.
No. B3337SS—1 5/16″ O.D.

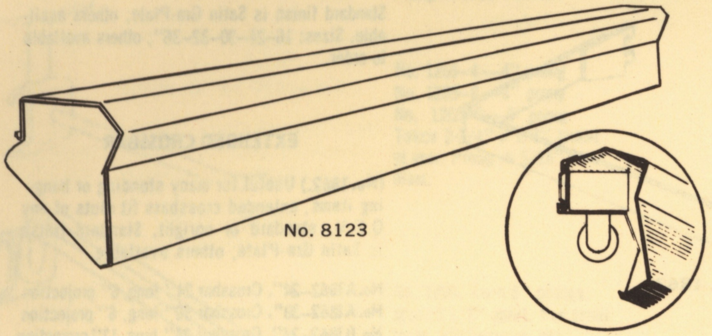
Heavy steel tubing clad in satin finished stainless steel for utmost durability. Stock length, 12 feet. Available cut to size.

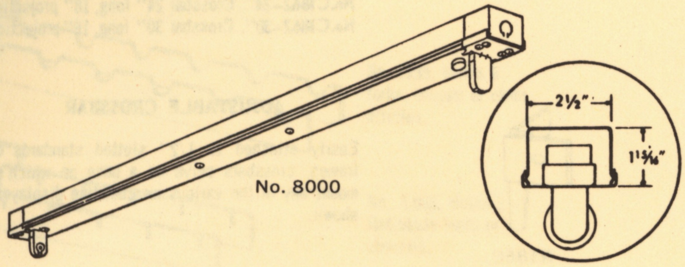
No. A or B3334 END CAP

Press-in type end cap gives decorative appearance and provides stop for hangers. Specify "A" (for 1 1/16″ O.D. rail) or "B" (for 1 5/16″ rail).

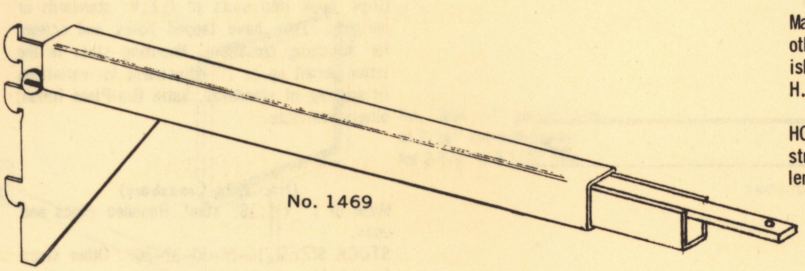
CORNICES, CORNICE BRACKETS

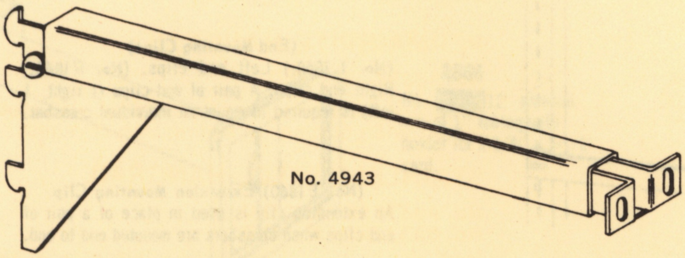

No. 8111
No. 8112

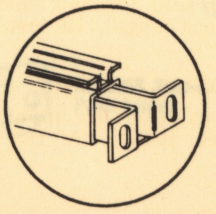

No. 8123



No. 8000


No. 1469


No. 4943



Nos. 1469 and 4943 can be furnished with retainer attached to top for simplified installation of dust cover panels. See illustration at left.

EXTRUDED ALUMINUM CORNICE
No. 8111 – One Lamp Row
No. 8112 – Two Lamp Rows

Unique features for easy installation and effective performance. Lightweight, compact and easy to handle. Sliding mounting bolt permits variable spacing of support brackets. Universal adjustability simplifies installation and insures perfect alignment. Movable letters or signs can be used.

Housing sections can be coupled to any length. They install separately from light strips, which snap in as required.

CONSTRUCTION AND FINISH. Housing is extruded aluminum; standard finish is baked white enamel. Can also be furnished in natural, bronze and black, as well as enamel colors; can be perforated on special order. Light strip components are baked white enamel. Furnished ready to install, wired with E.T.L. approved H.P.F. ballasts for 1½" diam. fluorescent lamps.

HOW TO ORDER. Specify No. 8112 for two-lamp units; No. 8111 for single-lamp units. Order housing sections and wireway sections separately in lengths required to make up total length of cornice.

Housings: 48", 96" and 144" and to order.

Light Strips available as follows:
- 24" long for 24" fluorescent lamp(s
- 48" long for 48" Rapid Start lamp(s)
- 96" long for tandem 48" Rapid Start lamp(s)

Housing End Caps. Order pair for each run.
Corners and Angles. Write for information.
Support Brackets. See below.

No. 8123 STEEL CORNICE

A single-lamp cornice which is easy to install and attractive. Separate light strips snap into housing as needed. Mounting brackets can be fixed at any point on back of housing. Can be coupled to any length.

Made of steel. Standard finish is baked white enamel; other colors available. Also available perforated. Furnished ready to install, wired with E.T.L. approved H.P.F. ballasts for 1½" diam. fluorescent lamps.

HOW TO ORDER. Order housing sections and light strips separately in lengths required to make up total length of cornice.

Housings: 4 ft. or 8 ft.
Light Strips: for 24" or 48" lamps, or 96" tandem (for 2-48" lamps).
Corners and Angles. Write for information.
Support Brackets. See below.

FLUORESCENT STRIP LIGHTS

Several standard strip lights are available for use with wood construction. See Garcy general catalog.

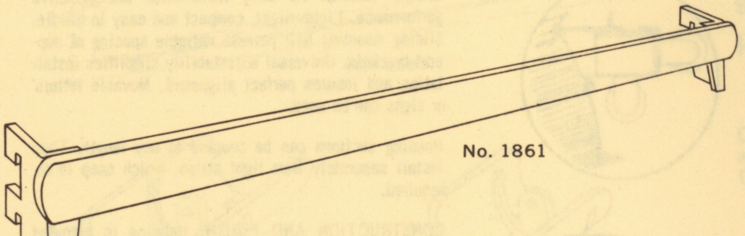
SUPPORT BRACKETS

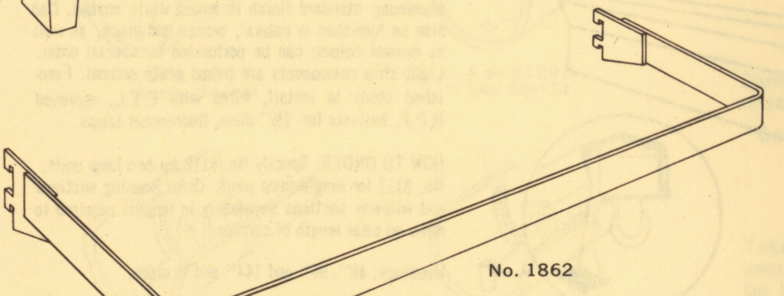
Trim construction gets ample strength from gusset at hook-in end. Tubular arm (1" x 1½" heavy wall steel) has adjustable extension. Slotted holes for attachment of cornice. Gra-Plate finish.

For No. 8111 and No. 8112 Aluminum Cornice
Bracket No. 1469-18 Adjusts 18"–24"
Bracket No. 1469-24 Adjusts 24"–30"

For No. 8123 Steel Cornice
(Also for custom wood cornices)
Bracket No. 4943-18 Adjusts 18"–24"
Bracket No. 4943-24 Adjusts 24"–30"

CROSSBARS


No. 1861


No. 1862

CROSSBAR

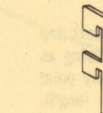
(No. 1861.) Fixed length crossbar of 1" x 3/16" round edge steel. Welded-on end fittings fit 1/2" slots of any Q.E.V. standard or upright (either single or double slotted). Provides a sturdy base for any of the "Grip Tight" displayers shown on these pages.

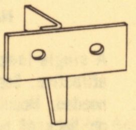
Standard finish is Satin Gra-Plate; others available. Sizes: 16-24-30-32-36"; others available to order.

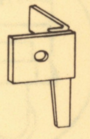
EXTENDED CROSSBAR

(No. 1862.) Useful for many standing or hanging items, extended crossbars fit slots of any Q.E.V. standard or upright. Standard finish is Satin Gra-Plate; others available.

No. A1862-24". Crossbar 24" long, 6" projection
No. A1862-30". Crossbar 30" long, 6" projection
No. B1862-24". Crossbar 24" long, 12" projection
No. B1862-30". Crossbar 30" long, 12" projection
No. C1862-24". Crossbar 24" long, 18" projection
No. C1862-30". Crossbar 30" long, 18" projection


L1860

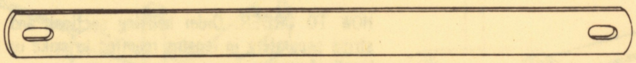

E1860


R1860

ADJUSTABLE CROSSBAR

Easily attached to 1/2" slotted standards or frames, crossbars serve as a base on which to mount any of the various merchandise displayers shown.

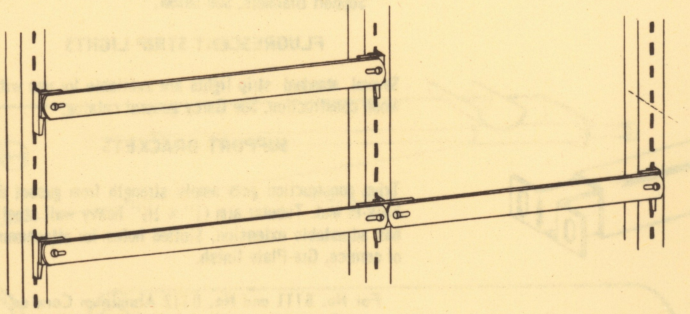
Clips hook into slots of Q.E.V. standards or uprights. They have tapped holes and screws for attaching crossbars. Mounting slots in the latter permit up to 1" adjustment for variations in spacing of standards. Satin Gra-Plate finish; others available.


No. 1274 Crossbar

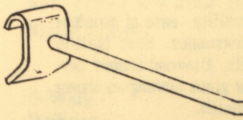
(No. 1274 Crossbars)
Made of 1" x 3/16" steel. Rounded edges and ends.
STOCK SIZES: 16-24-30-32-36". Other sizes furnished to order.

(End Mounting Clips)
(No. L1860.) Left end clips. **(No. R1860.)** Right end clips. A pair of end clips (1 right, 1 left) is required to mount an individual crossbar.

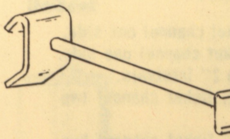
(No. E1860) Extension Mounting Clip
An extension clip is used in place of a pair of end clips when crossbars are mounted end to end.



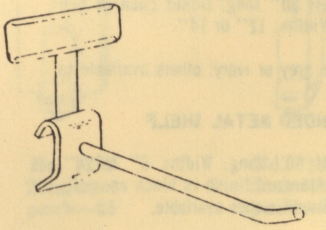
CROSSBAR ACCESSORIES



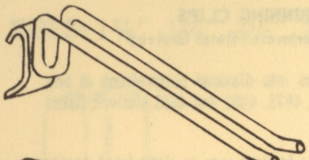
No. 1263-4—4" prong
No. 1263-6—6" prong
No. 1263-9—9" prong
Utility displayer. Prong is 5/16" diam.



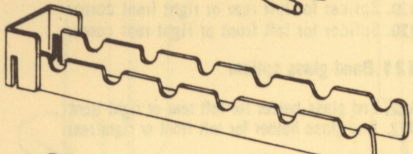
No. 1264-4—4" prong
No. 1264-6—6" prong
No. 1264-9—9" prong
Takes 2-3/4" x 7/8" ticket. Prong is 5/16" diam.



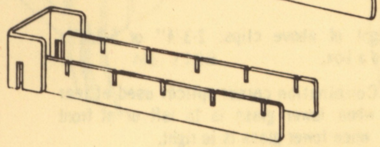
No. 1265-4—4" prong
No. 1265-6—6" prong
No. 1265-9—9" prong
Takes 2-3/4" x 7/8" ticket at rear. Prong is 5/16" diam.



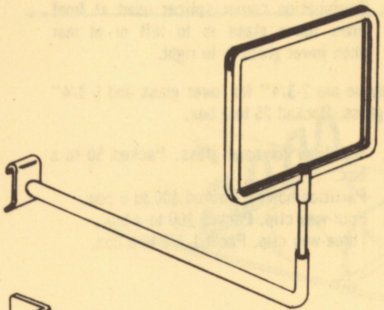
No. 1266. Twin 8" prongs, spaced 1/2" apart. For small tools, kitchenware, etc.



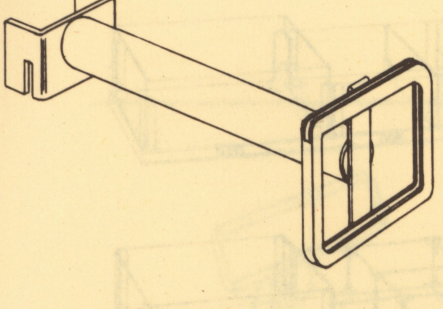
No. 1239. Holds 6 forks, brooms or other articles.



No. 1868. Holds 5 flat-blade tools or utensils.



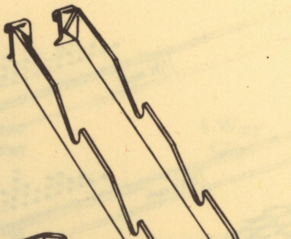
No. 1864. 10" garment arm of 5/16" rod with holder for 2-3/4" x 3-1/2" card.



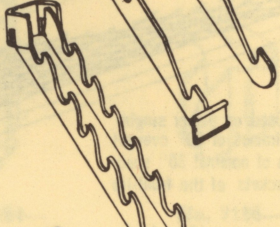
1866
No. [redacted] 12" garment arm of 1" tubing with holder for 2-3/4" x 3-1/2" card.

No. 1268. Snap-on Panel hanger.

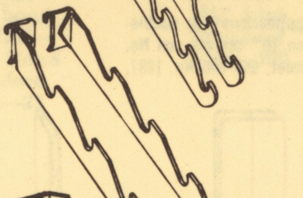
No. 1267. Slip-on Panel hanger.



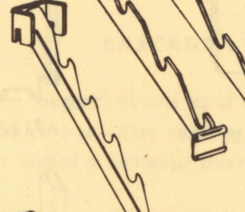
No. 1227. Holds 3 hand tools. Set of two, one with card holder.



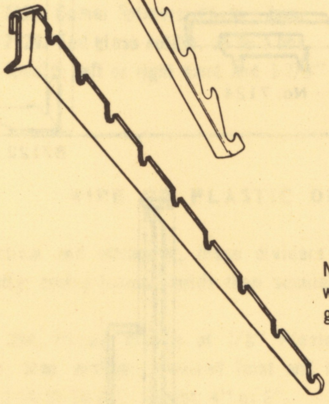
No. 1229. Takes 8 articles. For rakes, forks, etc.



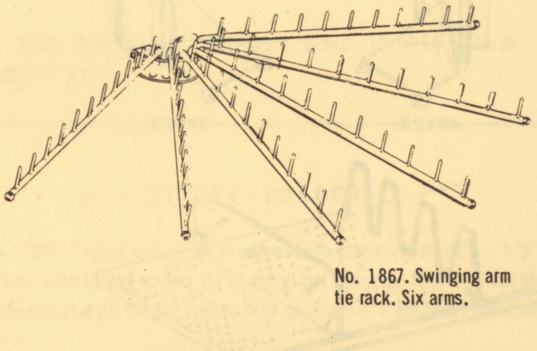
No. 1863. Holds 5 bit-braces. Set of two, one with card holder.



No. 1865. Takes 8 hoes or other hanging articles.



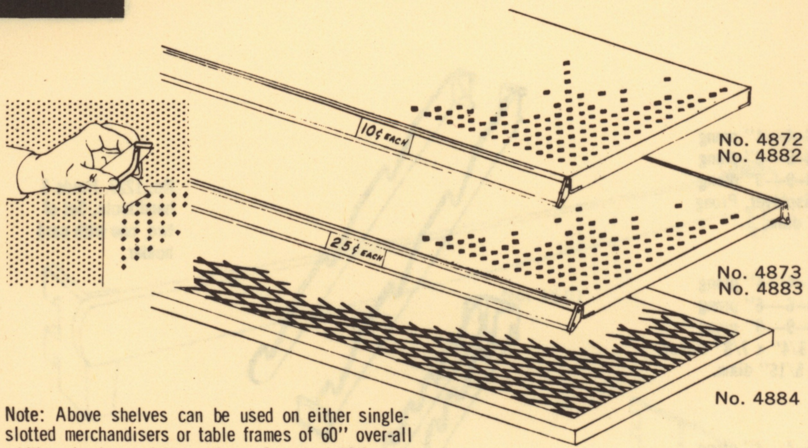
No. 1869. Slant bracket with 9 notches for garment hangers.



No. 1867. Swinging arm tie rack. Six arms.

A variety of displayers for attachment to any of the crossbars shown on the preceding page. All have "Grip Tight" fittings for instant, secure attachment. Standard finish is Gra-Plate.

METAL SHELVES AND BINNING



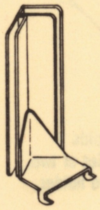
No. 4872
No. 4882

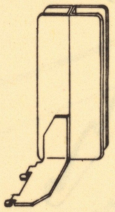
No. 4873
No. 4883

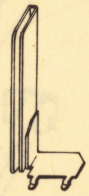
No. 4884

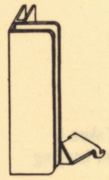
Note: Above shelves can be used on either single-slotted merchandisers or table frames of 60" over-all width or having upright members of nominal 30" spacing. Use only single-blade brackets of the front-lip type (preferably No. 1887).

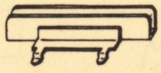
For end-to-end use in wall applications use double-slotted standards or uprights on 30" centers and No. 1887 brackets. Where shelves meet, use two No. 1887.


A7120


No. 7121


A7122


B7120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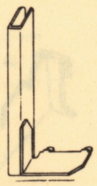
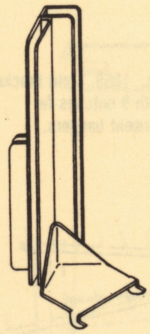
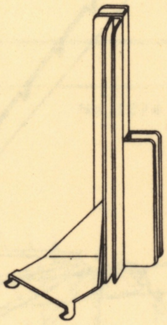
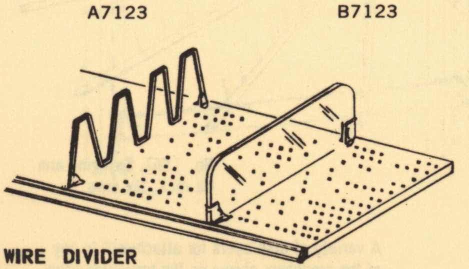
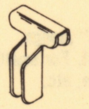

B7122

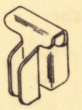

A7123

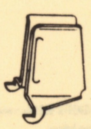

B7123



WIRE DIVIDER
No. 7126. Snaps into place instantly for attractive and efficient separation of merchandise on perforated metal shelving. Specify shelf size and 4" or 6" height.


No. 7196


No. 7197


No. 7125

PERFORATED METAL SHELVES

The ultimate in strength, durability, ease of maintenance, and merchandising convenience. Have built-in channel for 7/8" price tickets. Diamond-shaped perforations take snap-in clips for glass binning as shown below. Durable baked enamel finish.

No. 4872. Shelf 60" long; ticket channel one side.
No. 4882. Shelf 30" long; ticket channel one side. Widths 8" to 24" in 2" intervals.
***No. 4873.** Top shelf 60" long; ticket channel two sides.
***No. 4883.** Top shelf 30" long; ticket channel two sides. Widths: 12" or 14".

Standard colors are grey or ivory; others available to order.

EXPANDED METAL SHELF

(No. 4884.) Shelf 60" long. Widths 8" to 24" (in 2" intervals. Standard finish is black enamel; other colors and plated finishes available.

BINNING CLIPS
For Perforated Metal Shelves

Special base snaps into diamond perforations at any point on Nos. 4872, 4873, 4882 and 4883 shelves listed above.

No. A7120. Splicer for left rear or right front corner
No. B7120. Splicer for left front or right rear corner

No. 7121. Band glass splicer

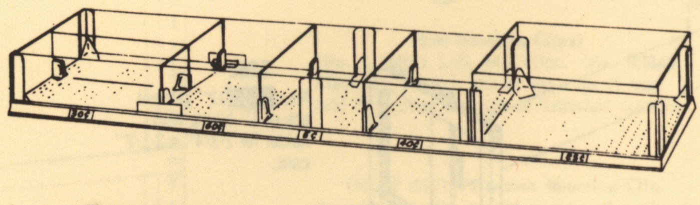
No. A7122. End glass holder for left rear or right front
No. B7122. End glass holder for left front or right rear

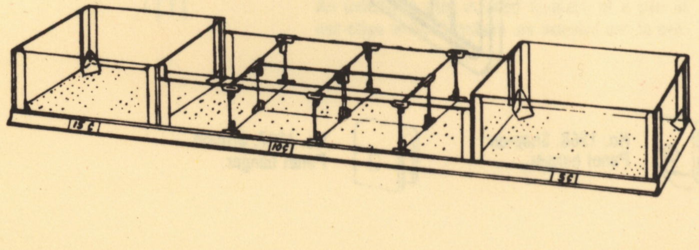
Specify height of above clips: 2-3/4" or 5-3/4". Packed 25 to a box.

No. A7123. Combination corner splicer used at rear when lower glass is to left or at front when lower glass is to right.
No. B7123. Combination corner splicer used at front when lower glass is to left or at rear when lower glass is to right.

Clips on above are 2-3/4" for lower glass and 5-3/4" for higher glass. Packed 25 to a box.

No. 7124. Stabilizer for band glass. Packed 50 to a box.
No. 7125. Partition holder. Packed 100 to a box.
No. 7196. Four-way clip. Packed 200 to a box.
No. 7197. Three-way clip. Packed 200 to a box.

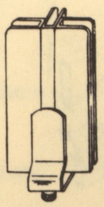




BINNING CLIPS FOR GLASS SHELVES

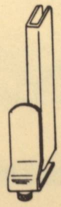
Easily attached to glass shelves.
Nos. 7191-2-3-4 have knurled thumbscrew.
Nos. 7196-7 slip under glass.
Nickel plated.

3-Way Splicer



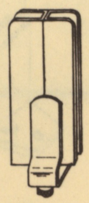
No. 7191
Standard pack—25

For Dividers



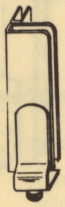
No. 7192
Standard pack—25

Intermediate Splicer



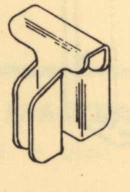
No. 7193
Standard pack—25

Corner Splicer



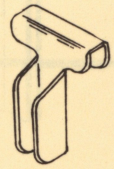
No. 7194—Left hand
No. 7195—Right Hand
Standard pack—25

4-Way Clip



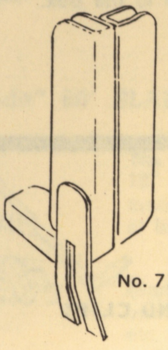
No. 7196—
1⅜" high
Standard pack—200

3-Way Clip

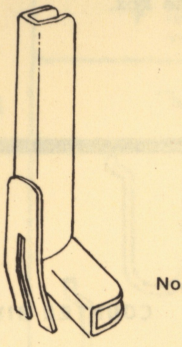


No. 7197—
1⅜" high
Standard pack—200

SIZES: 1⅜", 1⅞", 2¼", 2⅞", 3⅞", 4⅞", 5⅞".



No. 7128

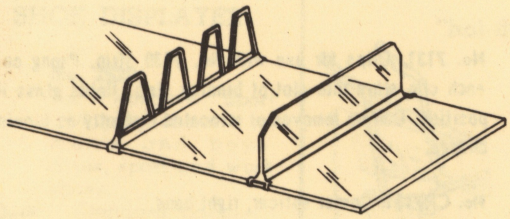


No. 7129

BRACKET-LOCK CLIPS

Double "fingers" fit over lip of shelf bracket for extra stability. Can be used on either single or double brackets. Excellent for either slanted or horizontal shelves. Nickel plated.

No. 7128. Corner Splicers. 25 to a box.
No. 7129. End glass holder. 25 to a box.
Specify left or right hand and 1-7/8" or 2-7/8" height.



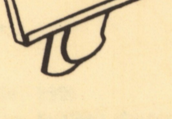
WIRE OR PLASTIC DIVIDERS

Practical and attractive, these dividers clip onto shelves instantly; spring tension holds them securely.

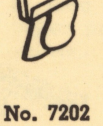
No. 794. Plastic divider of 1/8" Plexiglas. Beveled on front edge; also available beveled front and back. For shelf sizes: 10-12-14-16-18-20". Height: 4" or 6".

No. 7127. Wire divider. For shelf sizes: 10-12-14-16-18-20". Height: 4" or 6".

TICKET HOLDERS



No. 7201



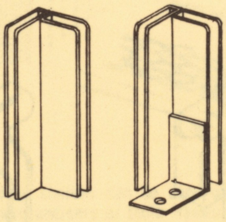
No. 7202

No. 7201. Ticket holder to accommodate standard 2-7/8" x 7/8" ticket; with spring clamp for plate glass binning. Standard finish: Cadmium plated; bright nickel also available. Packed 50 per box.

No. 7202. Same as No. 7201, but for tickets 1-7/8" x 7/8". Packed 75 per box.

BINNING CLIPS FOR WOOD SHELVES

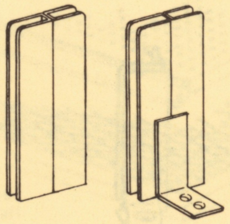
Corner Splicers



No. C7105 — Without flange. 25 to box.

No. CF7105—With tacking flange. 25 to box.

Channel Splicers



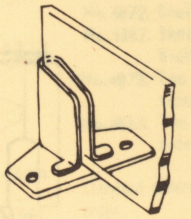
No. 7105 — Without flange. 25 to box.

No. F7105—With tacking flange. 25 to box.

HEIGHT: 1⅜", 2¼", 2⅞", 3⅞", 4⅞", 5⅞" 7⅞", 9⅞", 11⅞".

FINISH: Gra-Plate.

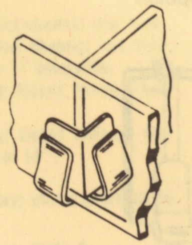
End Holders



No. A7107 — ¾" high, 1½" wide. Recommended for glass up to 3" high. 200 to the box.

No. 7107—1½" high, 2½" wide. Recommended for glass over 3" high. 200 to the box.

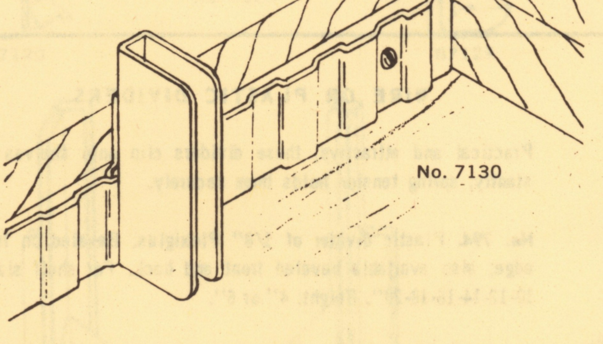
"L" Clips



No. 7110 — Heavy duty curved clip. ⅝" wide, for 3/16" to ¼" glass. Recommended for hard lines. 100 to the box.

No. 7111 — ⅜" wide. Recommended for soft lines. 200 to the box.

COUNTER BINNING STRIP AND CLIPS

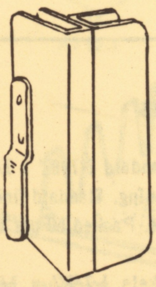


No. 7130

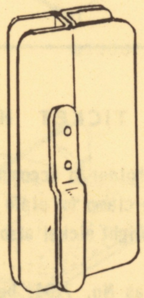
No. 7130. Binning Strip mounts to inside of wood bandrail. Provides for instant insertion or removal of binning clips at any point. Strip is 3/4" wide, has slots on about 5/8" centers. Length: 59-1/2".

No. 7131. Clips for use with No. 7130 Strip. Prong on edge of each clip slips into slot of binning strip. Holds glass in secure position. Can be removed or relocated instantly as binning needs change.

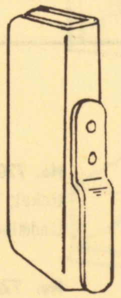
No. CR7131. Corner splicer, right hand.
No. CL7131. Corner splicer, left hand.
No. CS7131. Channel splicer.
No. E7131. End holder.
Specify 1-7/8" or 2-7/8" height.



No. CR7131
No. CL7131

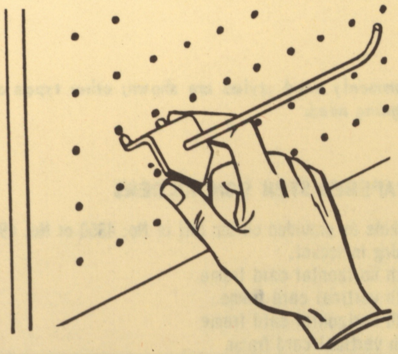


No. CS7131



No. E7131

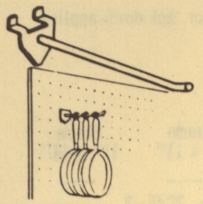
"HOL-DITS" FOR PEGBOARD DISPLAYS



"hol-dits" fit all 1/8" thick panels perforated with 3/16" holes spaced 1/2" or 1" on centers. For "hol-dits" to fit 1/4" thick panels perforated with 9/32" holes on 1" centers place an X in front of the catalog number.

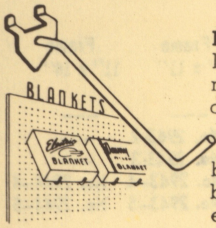
"hol-dit" fittings are finished in GARCY "Gra-plate," similar in appearance to satin chrome. Other finishes furnished when available.

SERIES 2913
"hol-dit" UTILITY DISPLAYERS



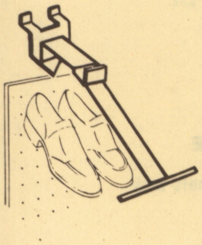
No. 2913-4.
Prong is 4" long.
No. 2913-6
Prong is 6" long.
No. 2913-9.
Prong is 9" long.
Standard pack—
72 pieces

"hol-dit" 60° SLANT DISPLAYER



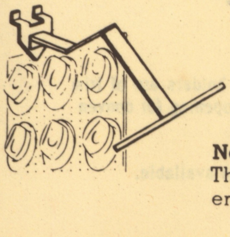
No. 2914
10" long. Recommended for display of books, seat covers, blankets, record albums, games, toys, etc.
Standard pack—
72 pieces

"hol-dit" SHOE DISPLAYER



No. 2920
For women's sport and play shoes . . . men's and boys' dress, sport and work shoes.
Standard pack—
72 pieces

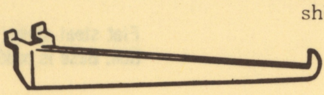
"hol-dit" HAT DISPLAYER



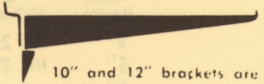
No. 2921
The perfect displayer for men's hats.

"hol-dit" SHELF BRACKETS

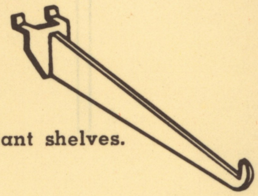
For either wood or glass shelves.



No. 2911. For straight shelves.



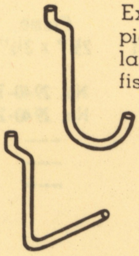
10" and 12" brackets are reinforced.



No. 2912. For slant shelves.

STOCK SIZES (Shelf width): 4", 6", 8", 10", 12"
Standard pack—72 pieces

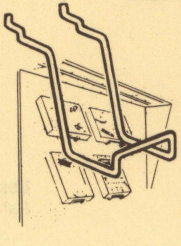
"hol-dit" HOOKS



Excellent for displays of pictures, mirrors, pin-up lamps, pet supplies, guns, fishing rods, etc.

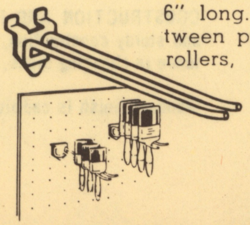
No. 2926. Hook with curved end. 1 7/8" high.
No. 2927. Hook with straight end. 2 1/8" high.
Standard pack—
72 pieces

"hol-dit" EASEL



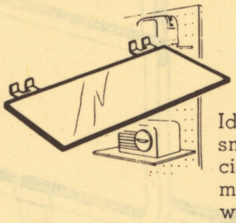
No. 2925
4" wide, 6" high. For coloring books, toys, games, puzzles, stationery, magazines, etc.
Standard pack—
72 pieces

"hol-dit" TWIN PRONG DISPLAYER



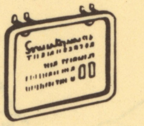
No. 2919
6" long. 5/8" space between prongs. For paint rollers, brushes, screw drivers, wrenches, kitchen gadgets, etc.
Standard pack
—72 pieces

"hol-dit" PLATFORMS



Ideal for display of small appliances, specialty gift lines, cosmetics, cameras, gift wares, etc.
No. 2917. Size 3"x6"
No. 2918. Size 7"x15"

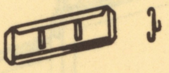
"hol-dit" SIGN FRAME



Top opening for inserting card.

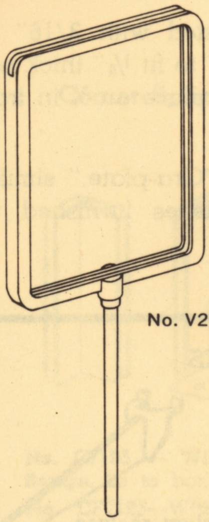
No.	For Card Width	Height
2923-3	5 1/2"	3 1/2"
2923-5	7"	5 1/2"
2923-7	11"	7"
2923-11	14"	11"

"hol-dit" PRICE HOLDER

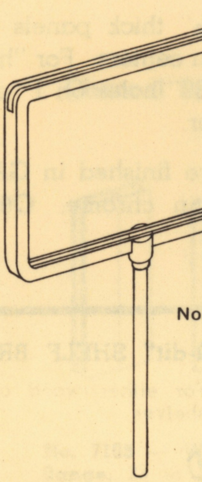


No. 2924
Holds standard 2 7/8"x7/8" price ticket.
Standard pack—72 pieces

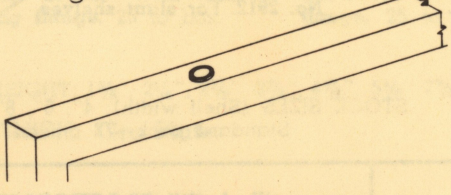
SIGN HOLDERS



No. V2964



No. H2964



Only a few of the more commonly used styles are shown; other types can be furnished to suit any signing need.

NO. 2964 TAPERED STEM SIGN HOLDERS

Stems slip into recessed sockets as provided on top rail of No. 4850 or No. 4955 frames. Snug fit prevents turning in socket.

No. H2964 – 5½ x 7 – with horizontal card frame
No. H2964 – 5½ x 7 – with vertical card frame
No. V2964 – 7 x 11 – with horizontal card frame
No. V2964 – 7 x 11 – with vertical card frame
Specify 4" or 12" stem; other stem sizes and frame sizes are available.

BASE TYPE SIGN HOLDERS

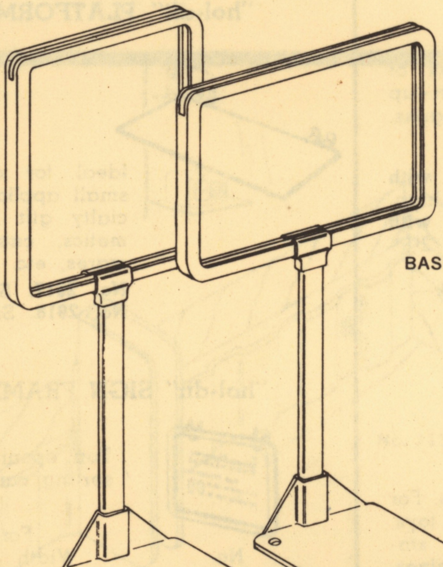
Flat steel stems; self balancing bases. For free-standing or tack-down application. Base is padded.

HORIZONTAL FRAMES

Stem Height	Frame 2¾" x 3½"	Frame 3½" x 5½"	Frame 5½" x 7"	Frame 7" x 11"	Frame 11" x 14"
4"	No. 2945-1	No. 2946-1	---	---	---
6"	No. 2945-2	No. 2946-2	No. 2947-2	No. 2948-2	---
8"	---	---	No. 2947-3	No. 2948-3	---
10"	---	---	No. 2947-4	No. 2948-4	No. 2949-4
12"	---	---	---	No. 2948-5	No. 2949-5

VERTICAL FRAMES

Stem Height	Frame 2¾" x 3½"	Frame 3½" x 5½"	Frame 5½" x 7"	Frame 7" x 11"	Frame 11" x 14"
4"	No. 2940-1	No. 2941-1	---	---	---
6"	No. 2940-2	No. 2941-2	No. 2942-2	No. 2943-2	---
8"	---	---	No. 2942-3	No. 2943-3	---
10"	---	---	No. 2942-4	No. 2943-4	No. 2944-4
12"	---	---	---	No. 2943-5	No. 2944-5



BASE TYPE

FREE STANDING SIGN FRAME

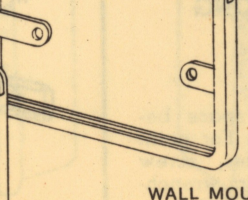
Bottom of base plate is covered with rubber pad to protect merchandise.

Cat No.	Frame Size
2951-1	2-3/4 x 3-1/2
2951-2	3-1/2 x 5-1/2
2951-3	5-1/2 x 7
2951-4	7 x 11
2951-5	11 x 14

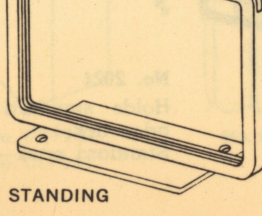
WALL-MOUNTED SIGN FRAME

Designed for mounting to walls or panels with flat head screws.

Cat No.	Frame Size
2910-1	2-3/4 x 3-1/2
2910-2	3-1/2 x 5-1/2
2910-3	5-1/2 x 7
2910-4	7 x 11
2910-5	11 x 14



WALL MOUNTED



FREE STANDING

CONSTRUCTION AND FINISH. All of the above sign holders are of trim and sturdy construction, with rounded corners and top opening for convenience in changing signs.

Standard finish is cadmium plated. Polished chrome also available.